

FIG. 2

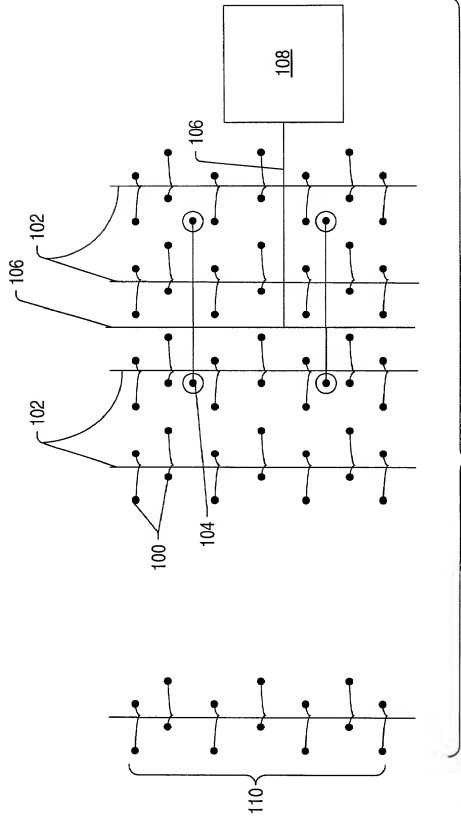


FIG. 3

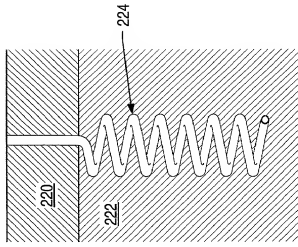


FIG. 3a

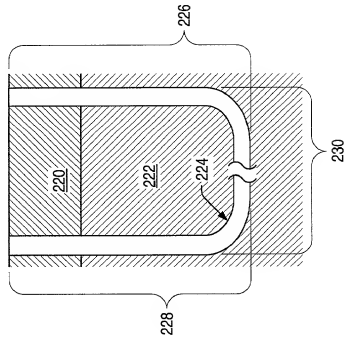


FIG. 3b

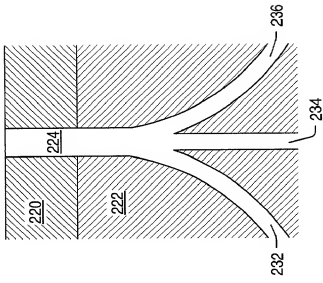
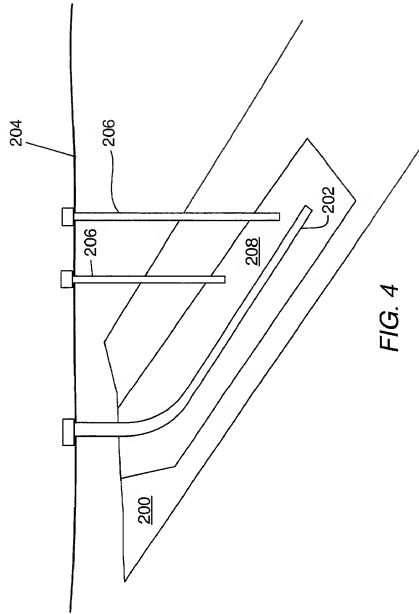
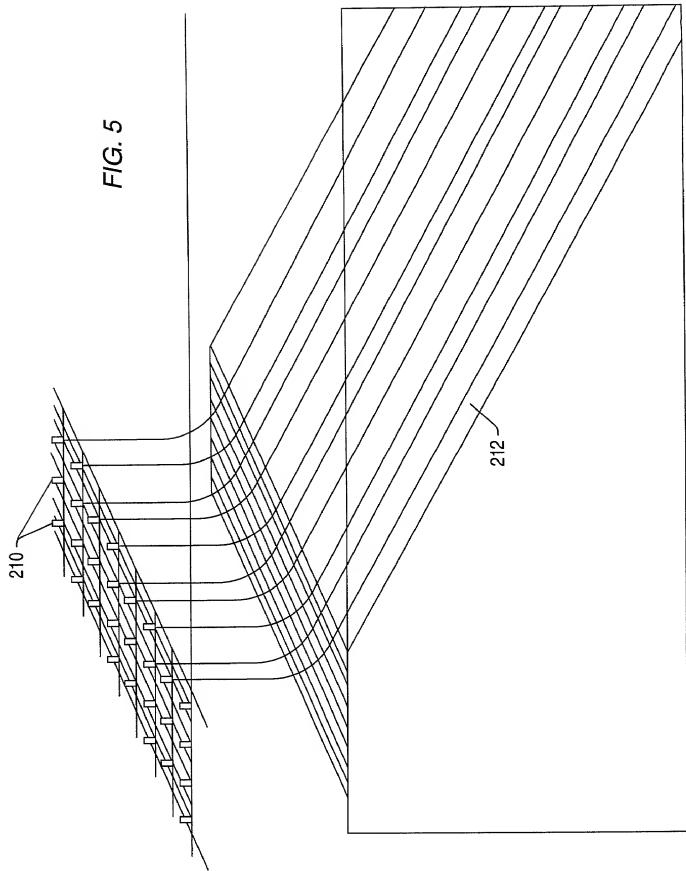


FIG. 3c





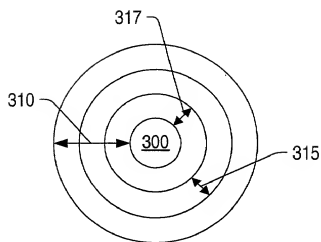


FIG. 6

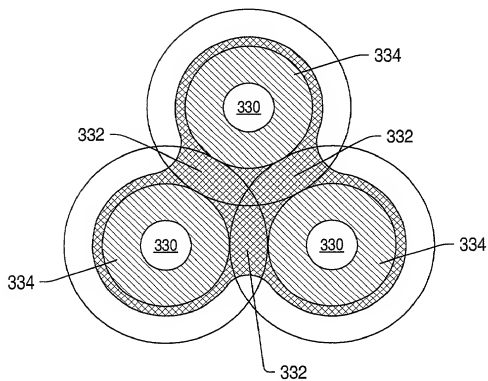


FIG. 7

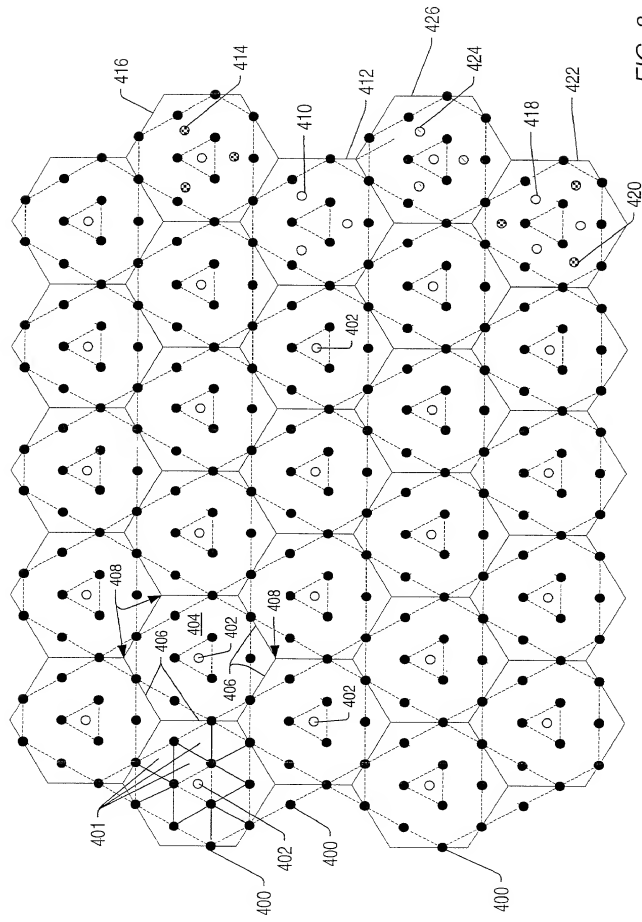


FIG. 8

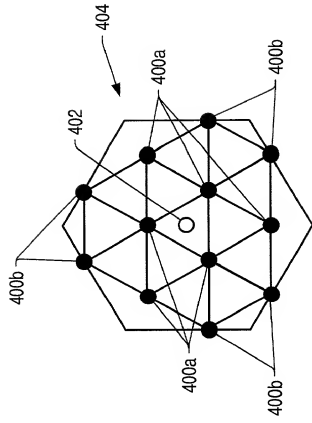


FIG. 9

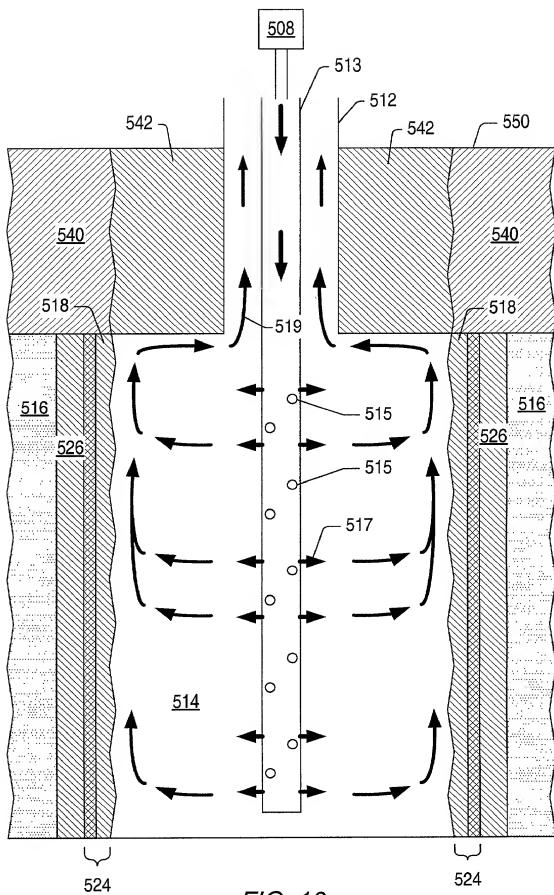


FIG. 10

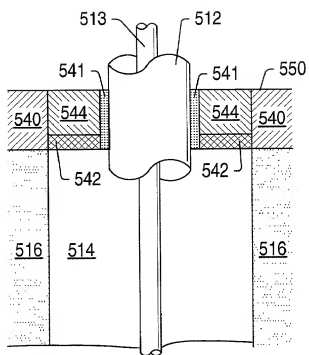


FIG. 11

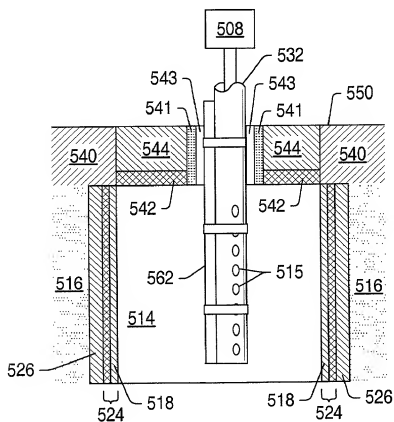


FIG. 12

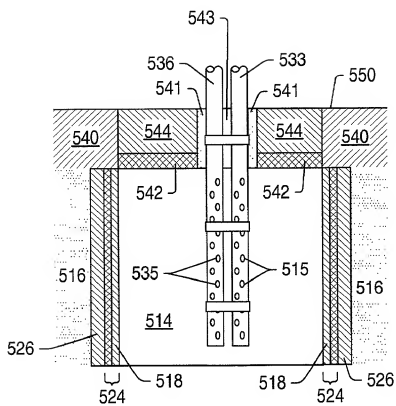


Fig. 13

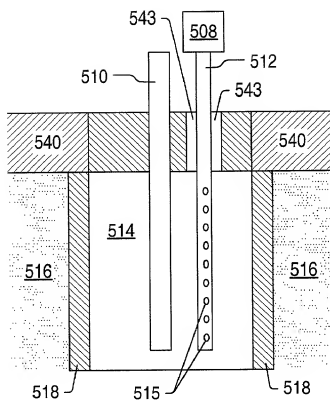


FIG. 14

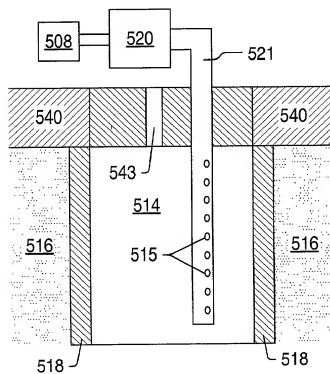


FIG. 15

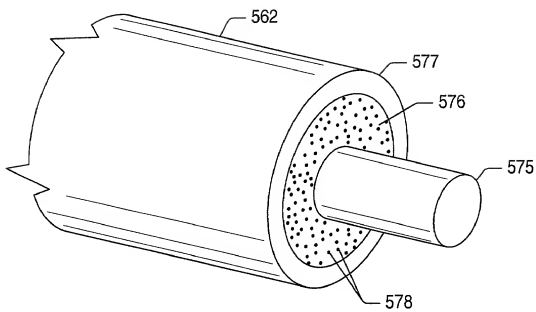


FIG. 16

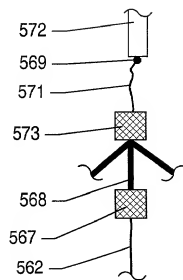
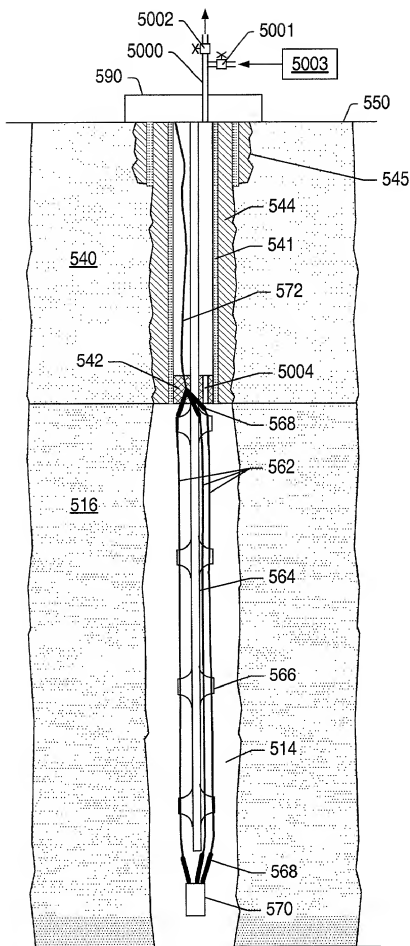


FIG. 17A

FIG. 17

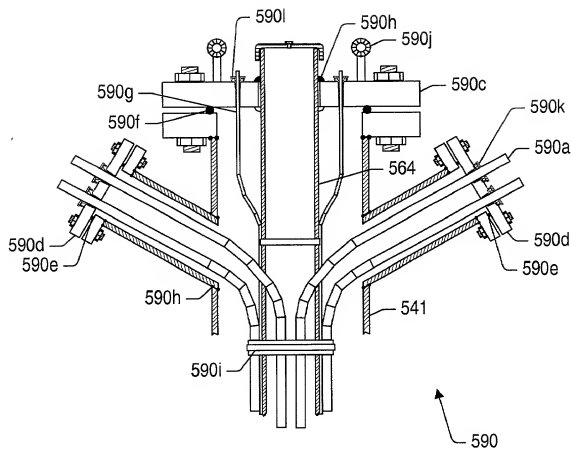


FIG. 18

FIG. 19

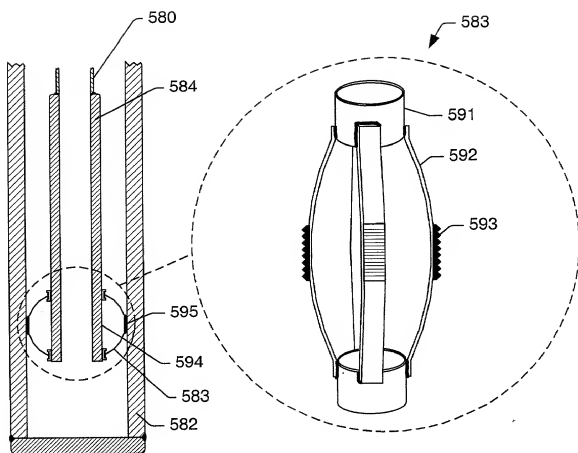


FIG. 20

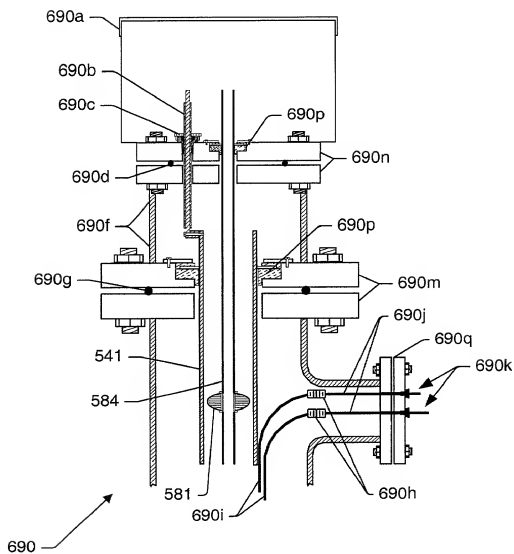


FIG. 21

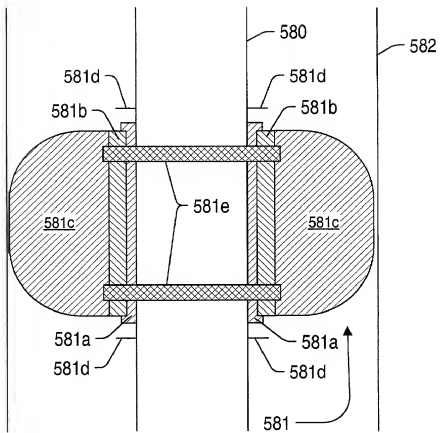


FIG. 22

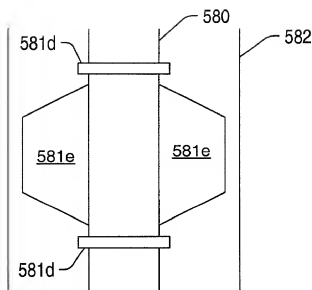


FIG. 23a

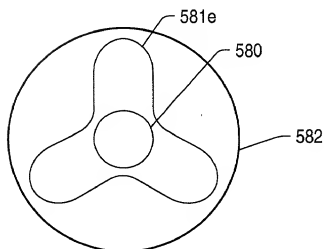


FIG. 23b

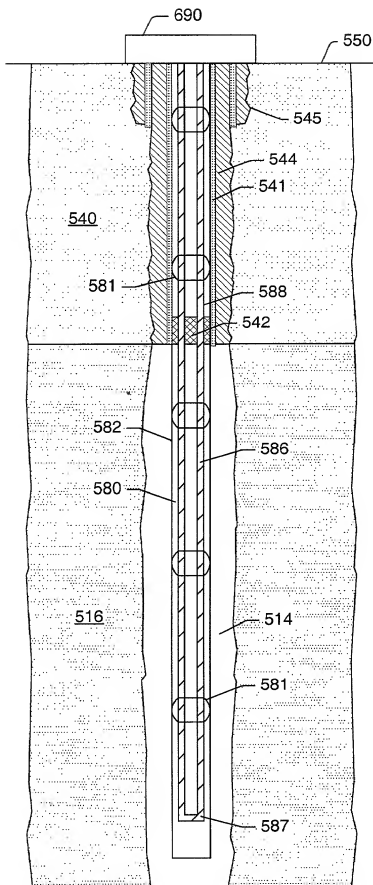


Fig. 24

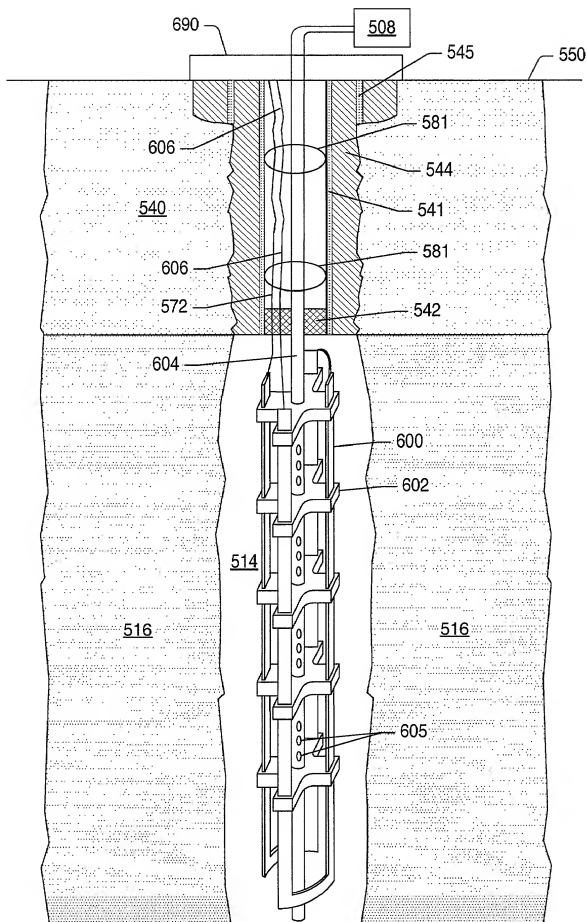


FIG. 25

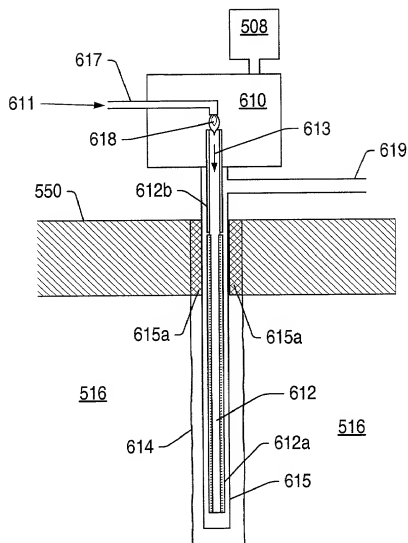


FIG. 26

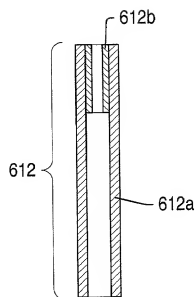


FIG. 27

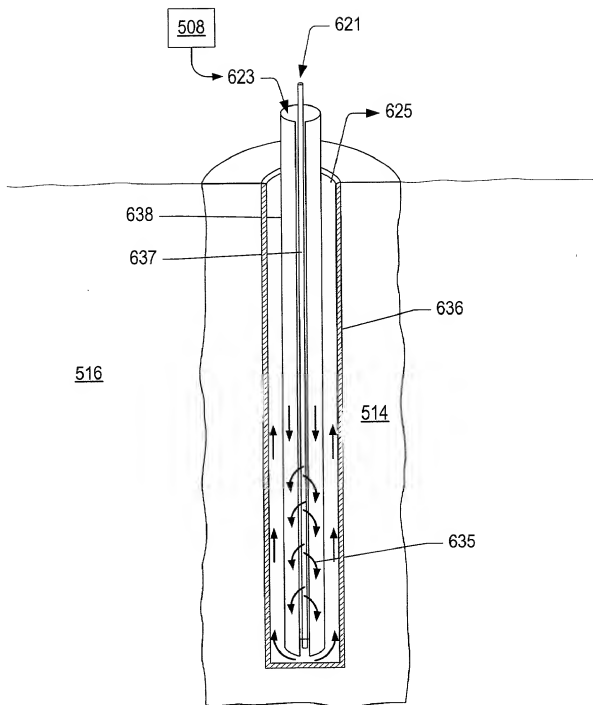


FIG. 28

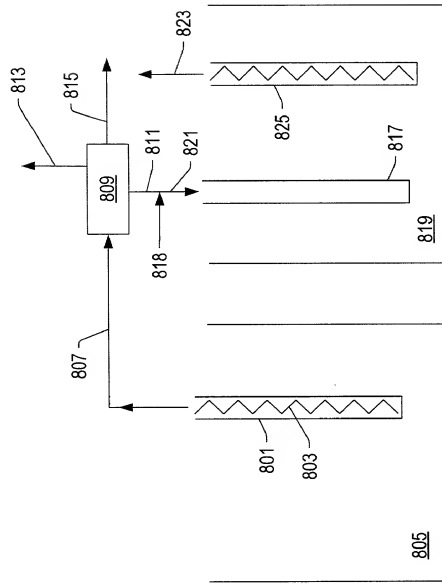


FIG. 29

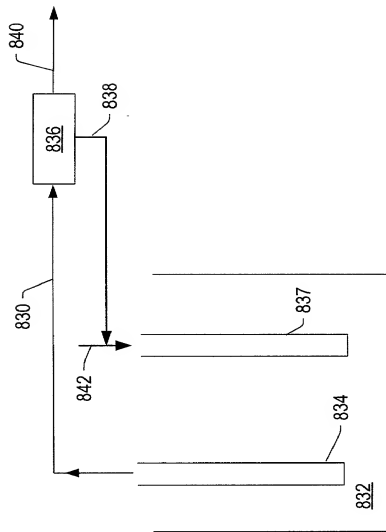


FIG. 30

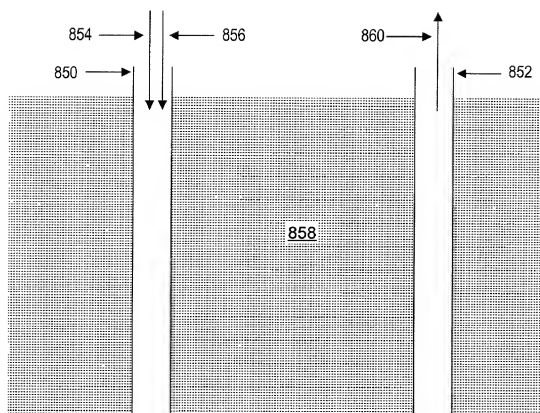


FIG. 31

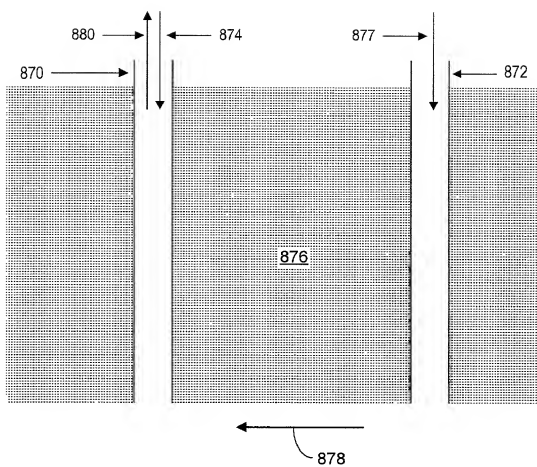


FIG. 32

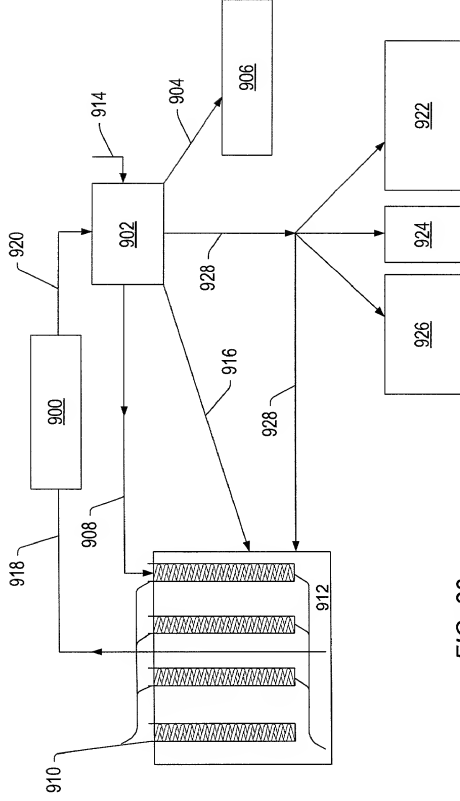


FIG. 33

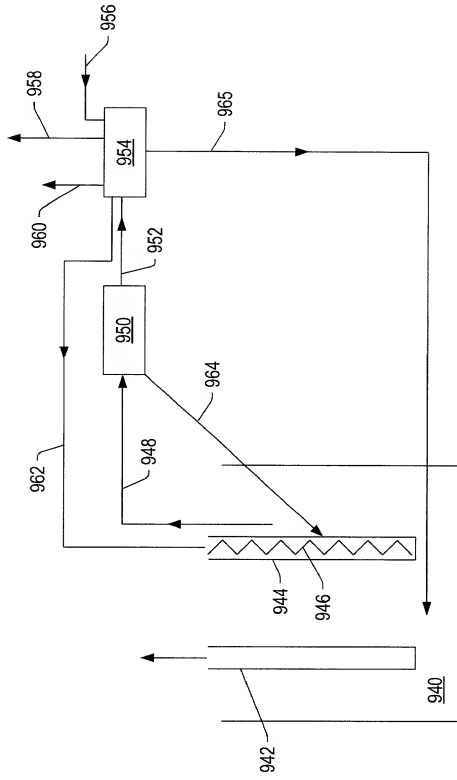


FIG. 34

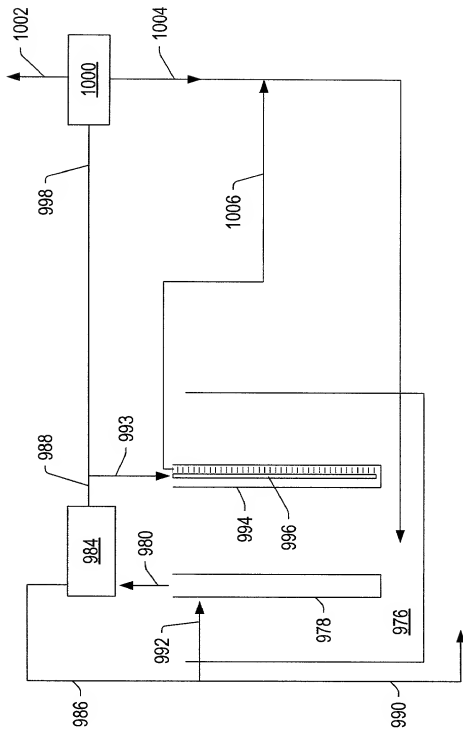


FIG. 35

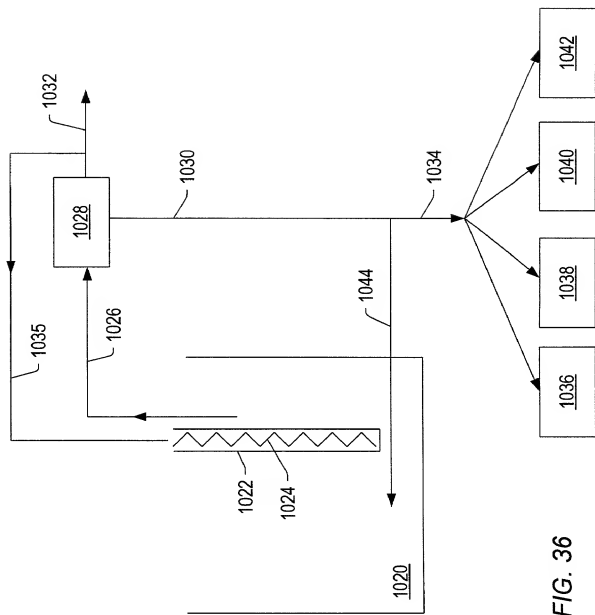


FIG. 36

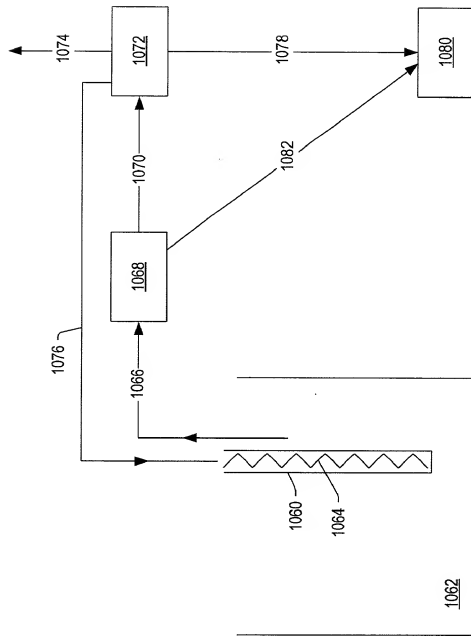


FIG. 37

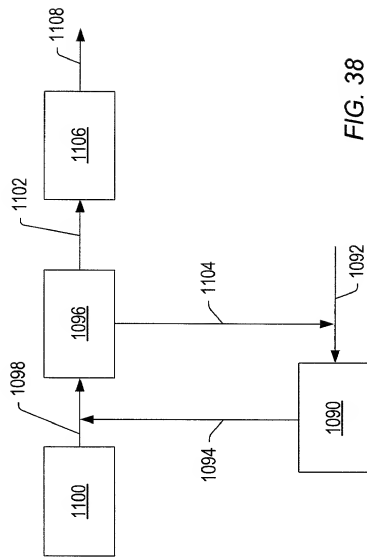


FIG. 38

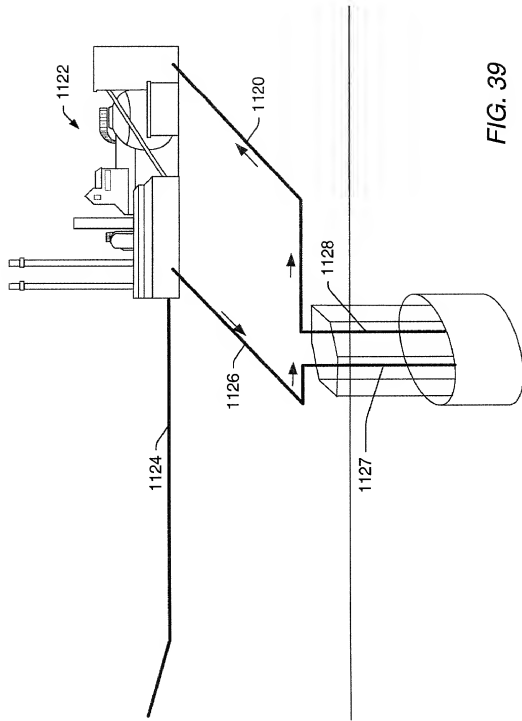


FIG. 39

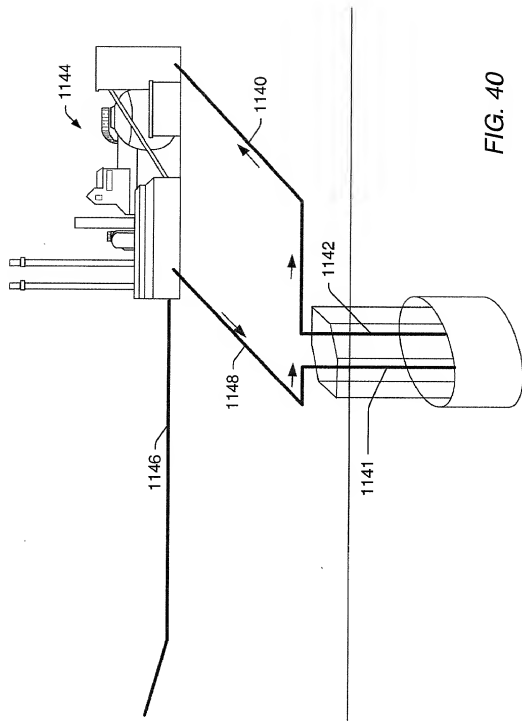


FIG. 40

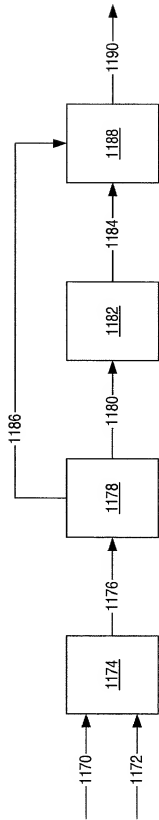


FIG. 41

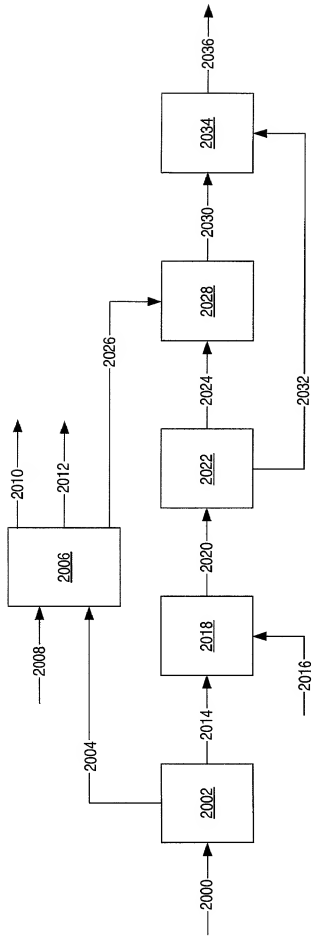


FIG. 42

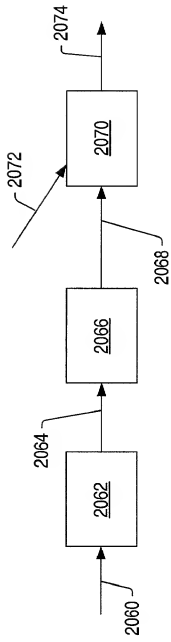


FIG. 43

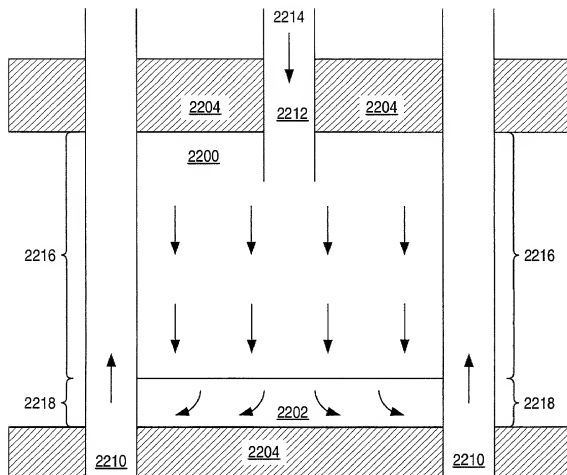


FIG. 44

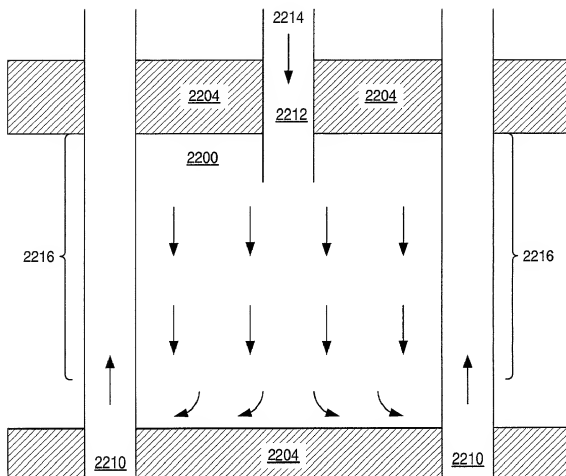


FIG. 45

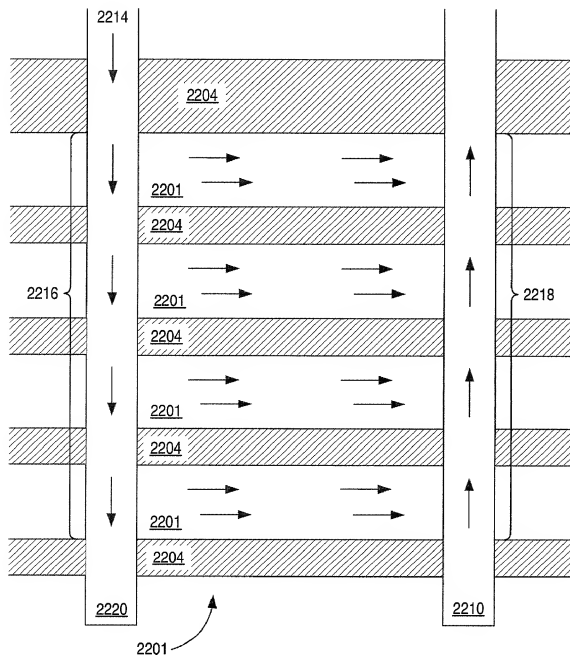


FIG. 46

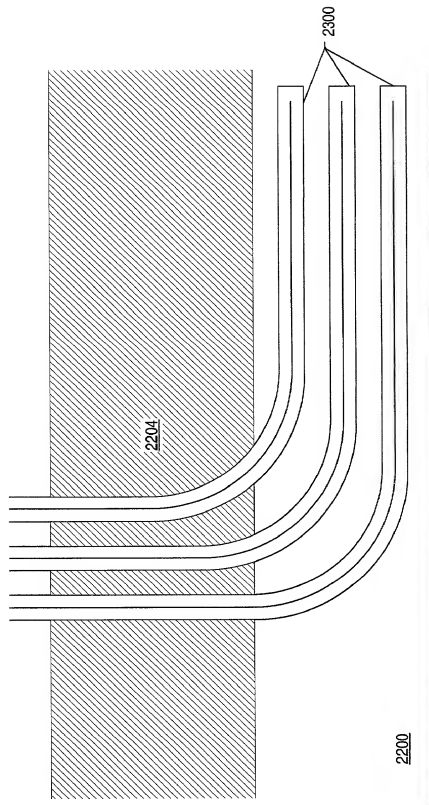


FIG. 47

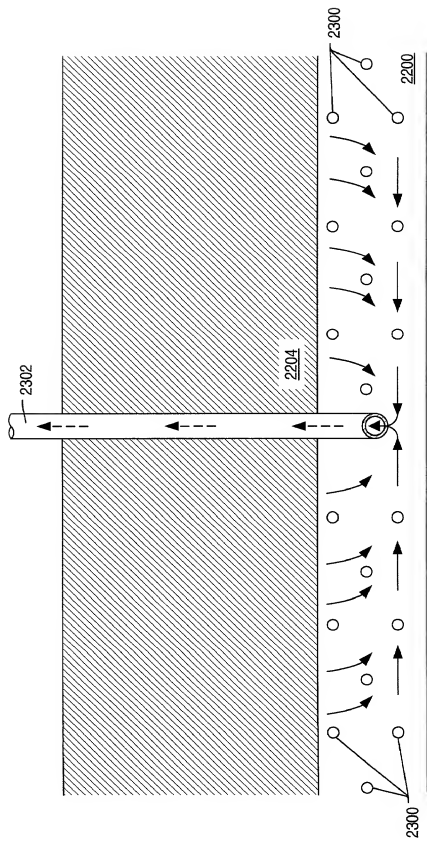


FIG. 48

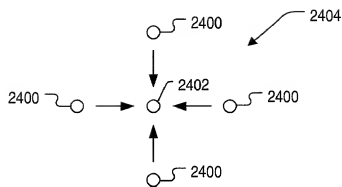


FIG. 49

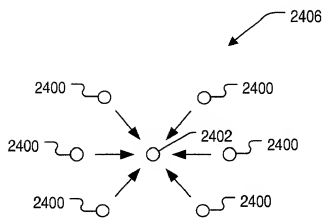


FIG. 50

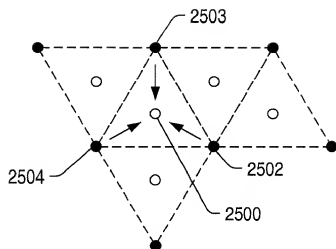


FIG. 51

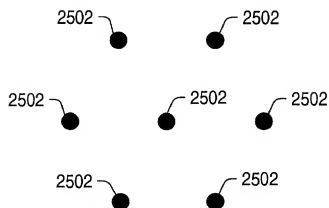


FIG. 52

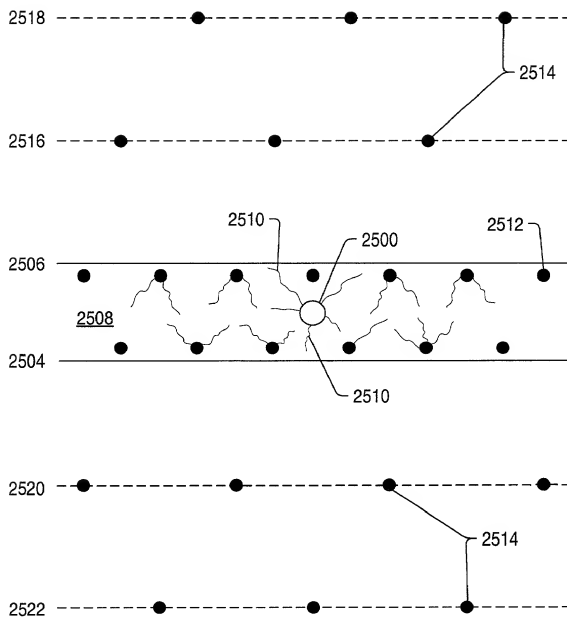


FIG. 53

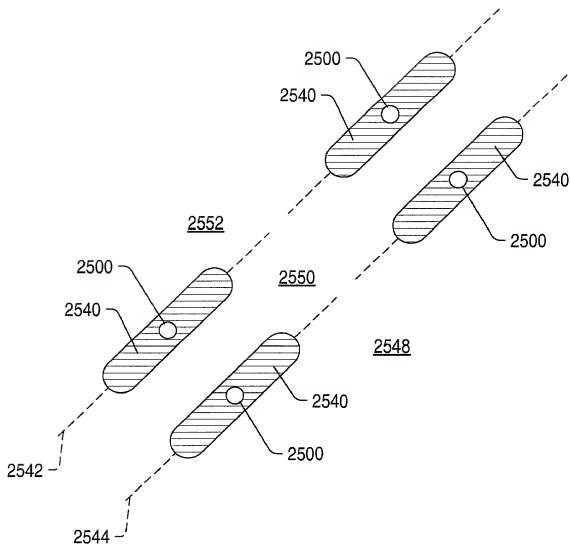


FIG. 54

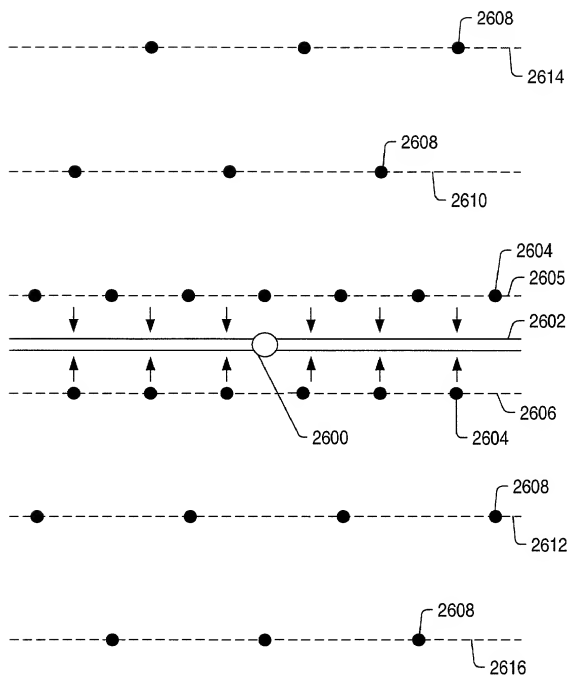


FIG. 55

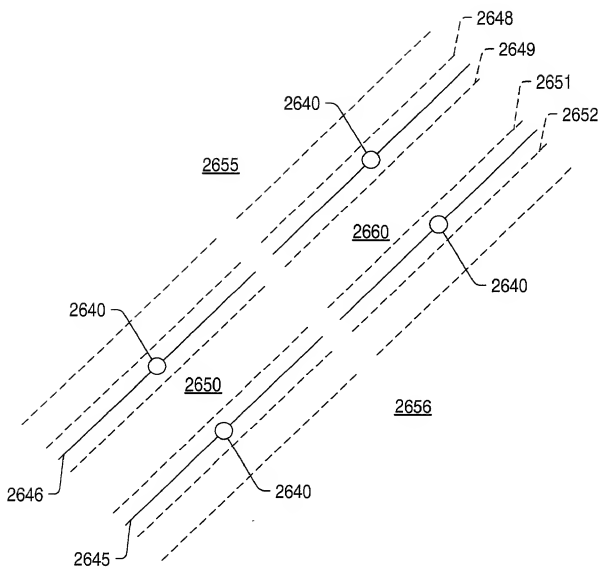


FIG. 56



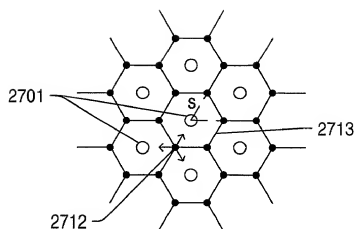


FIG. 58

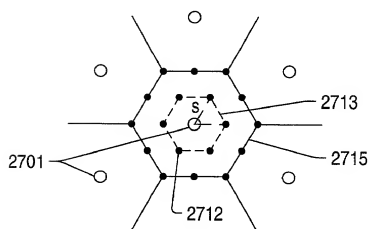


FIG. 59

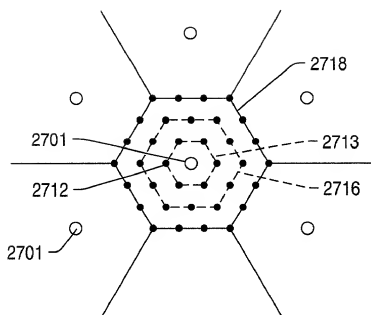


FIG. 60

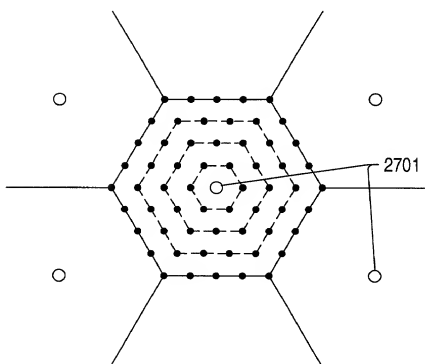


FIG. 61

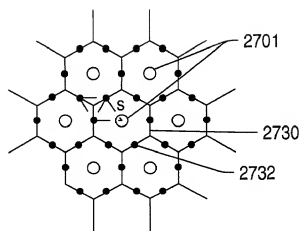


FIG. 62

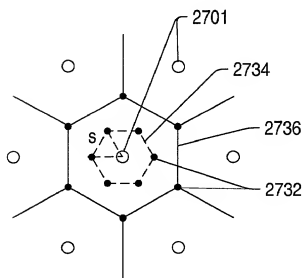


FIG. 63

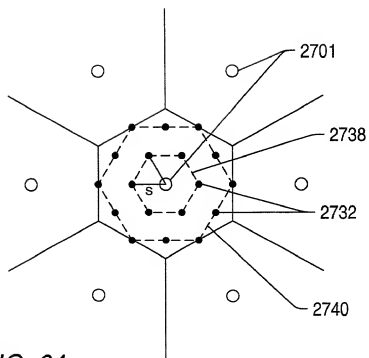


FIG. 64

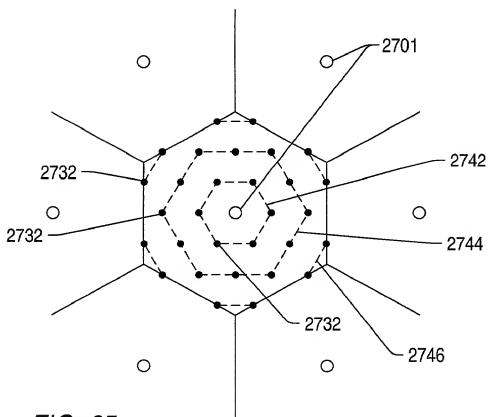


FIG. 65

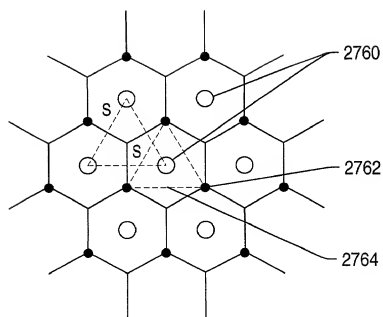


FIG. 66

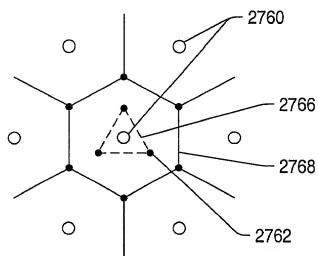


FIG. 67

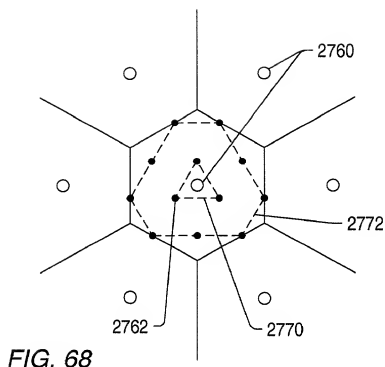


FIG. 68

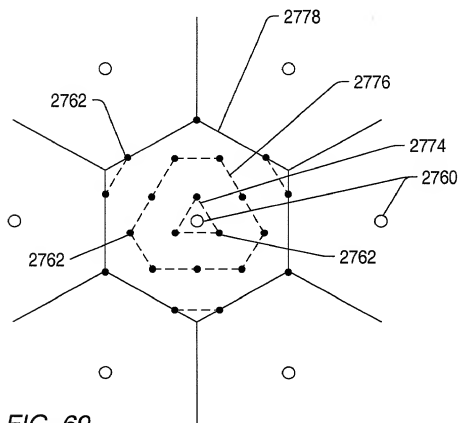


FIG. 69

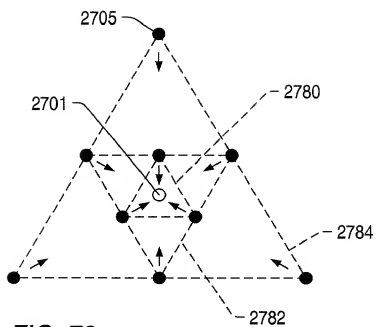


FIG. 70

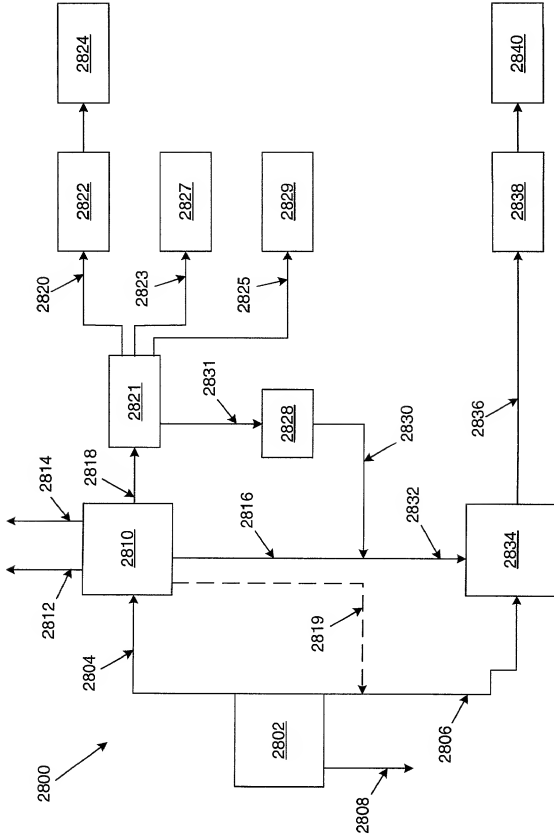
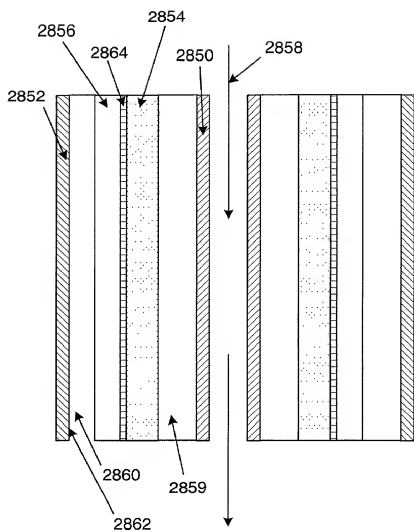


Fig. 71



*Fig. 72*

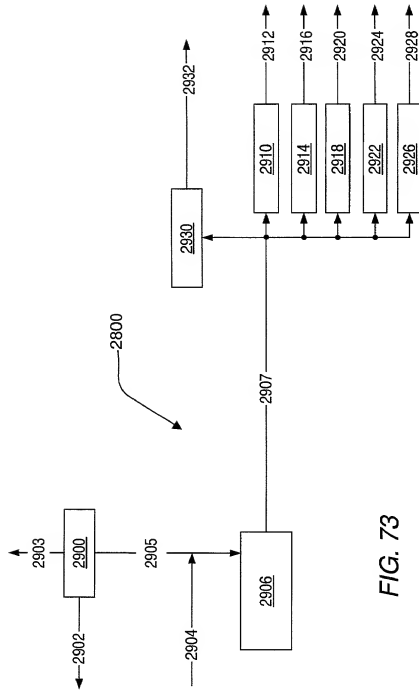


FIG. 73

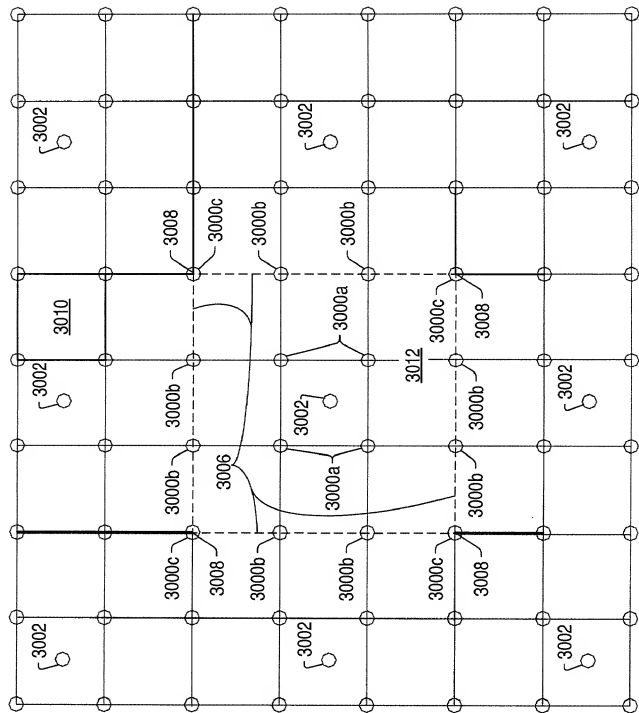


FIG. 74

FIG. 75

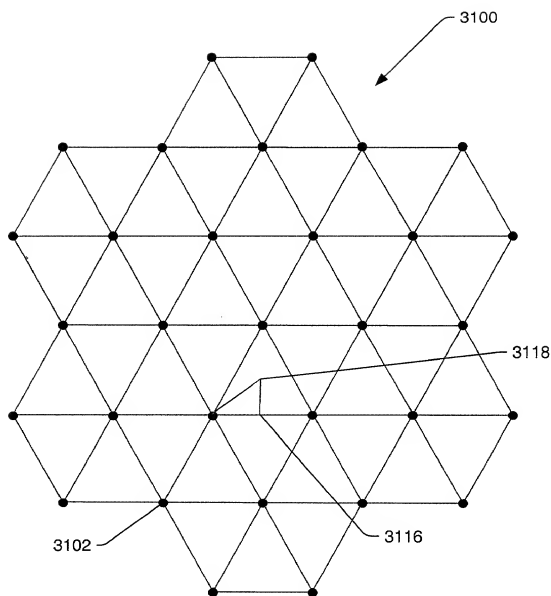


FIG. 76

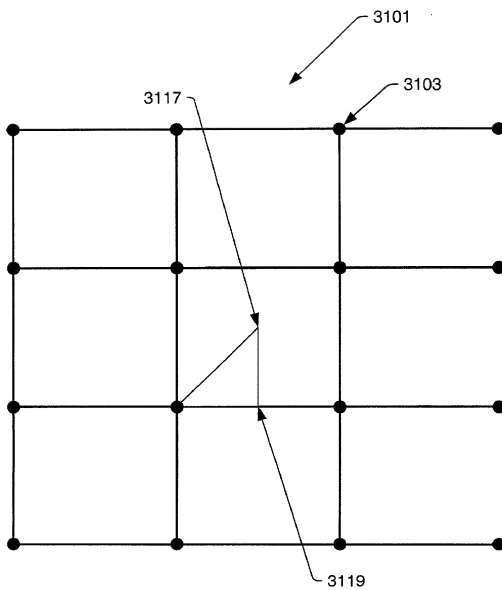


FIG. 76a

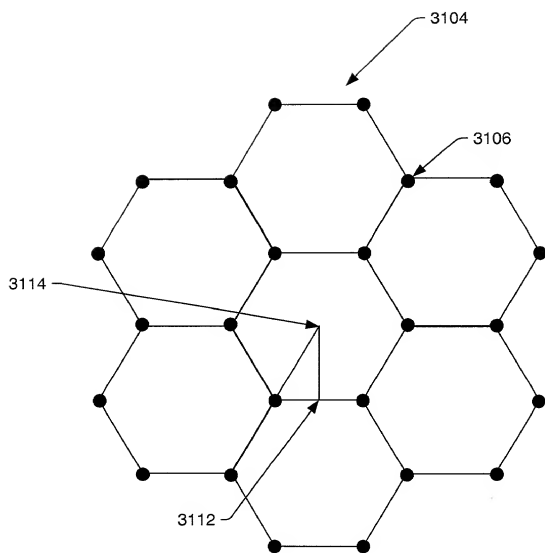


FIG. 77

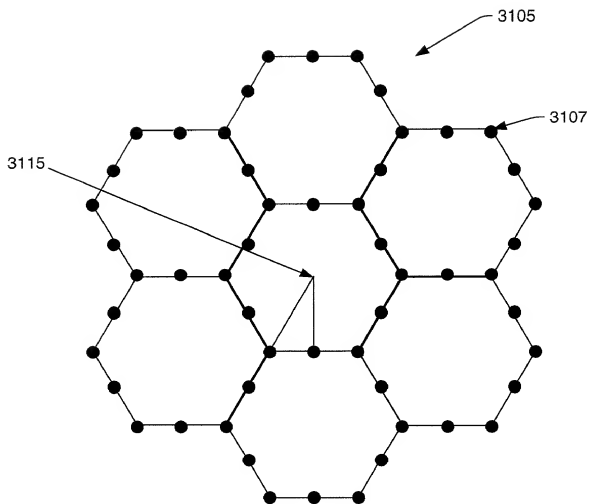


FIG. 77a

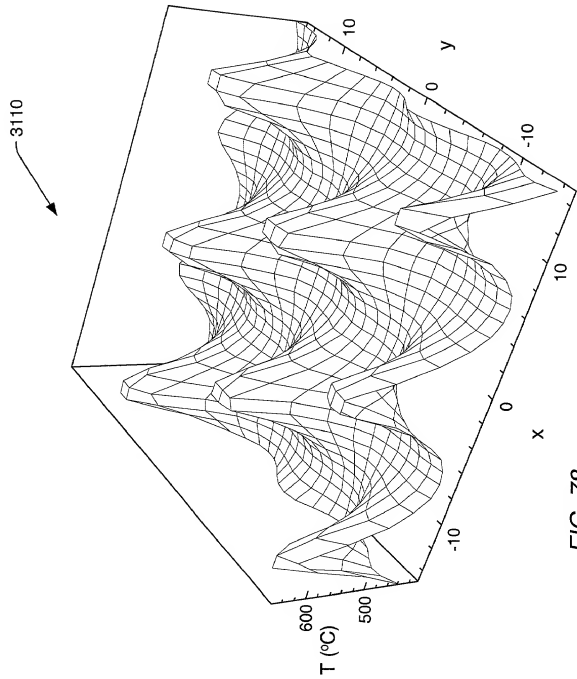


FIG. 78

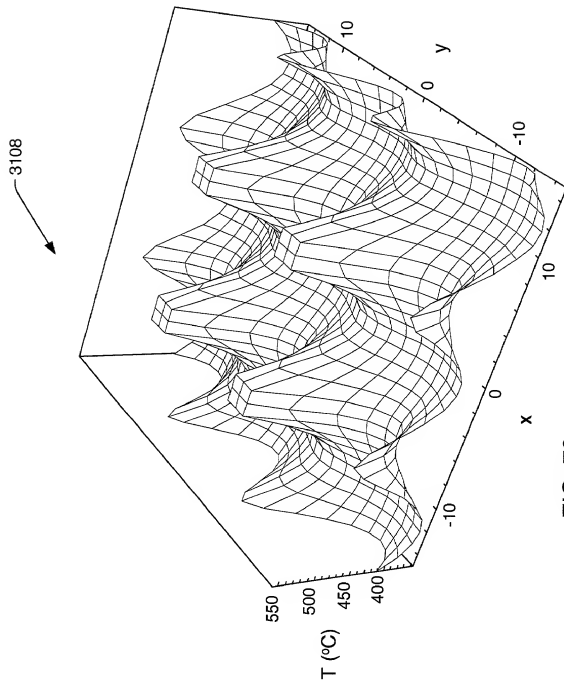


FIG. 79

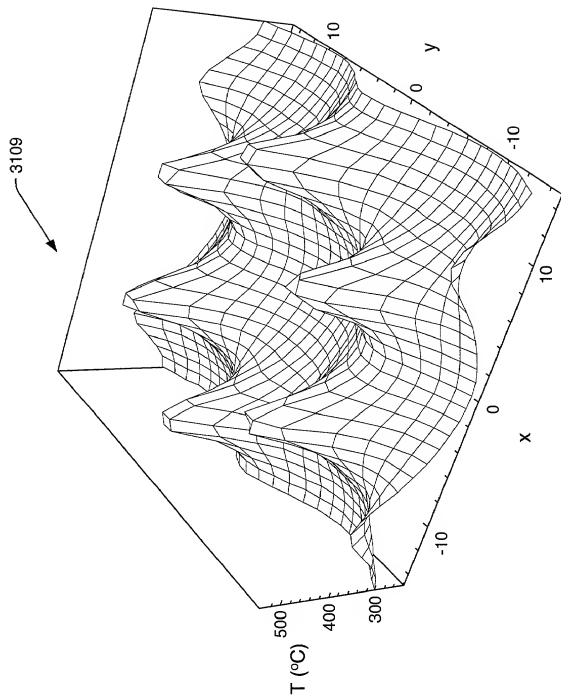


FIG. 79a

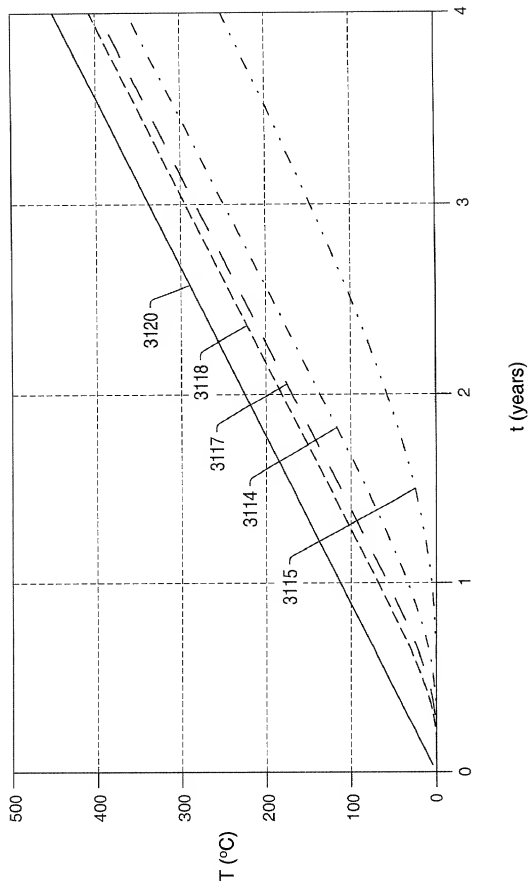


FIG. 80

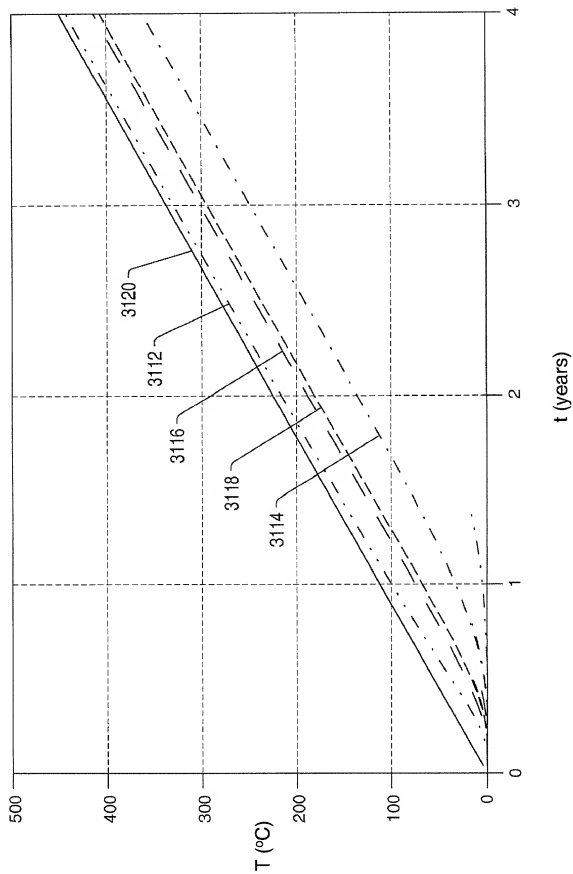


FIG. 81

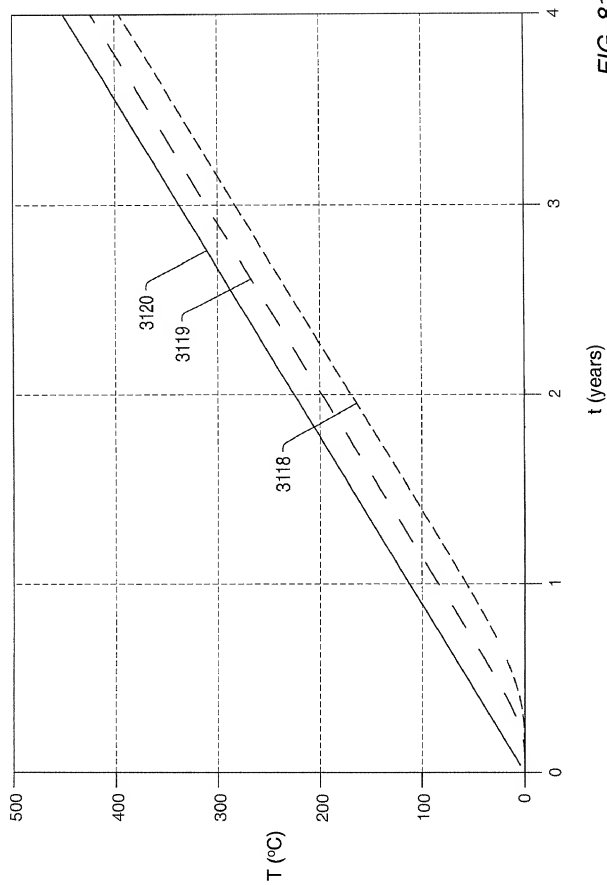


FIG. 81a

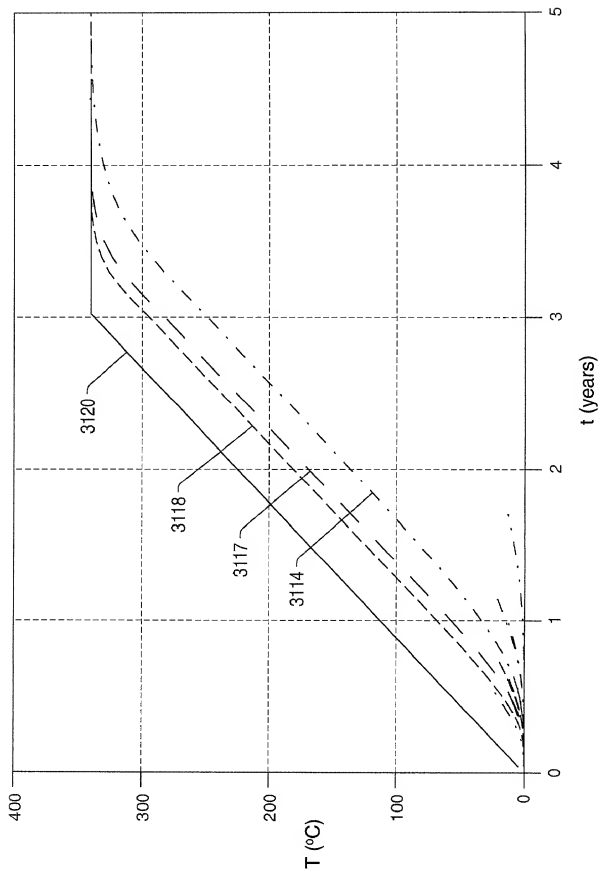


FIG. 81b

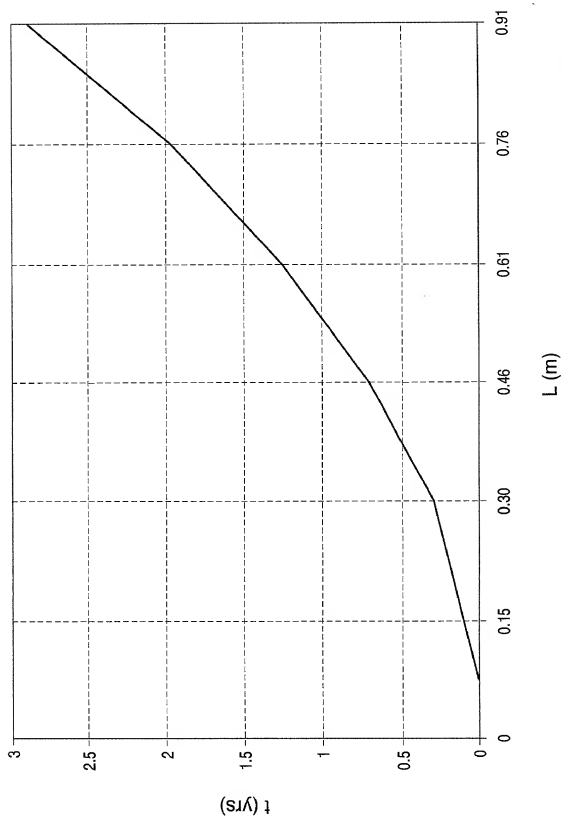


FIG. 82

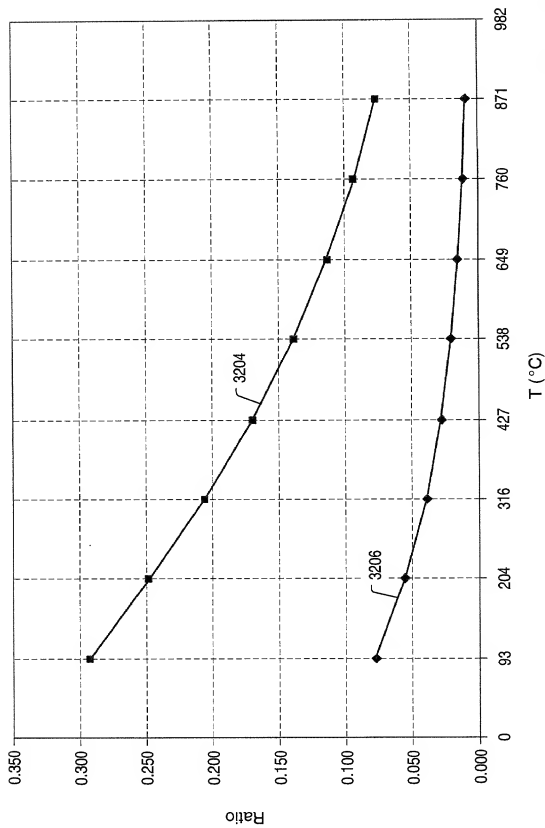


FIG. 83

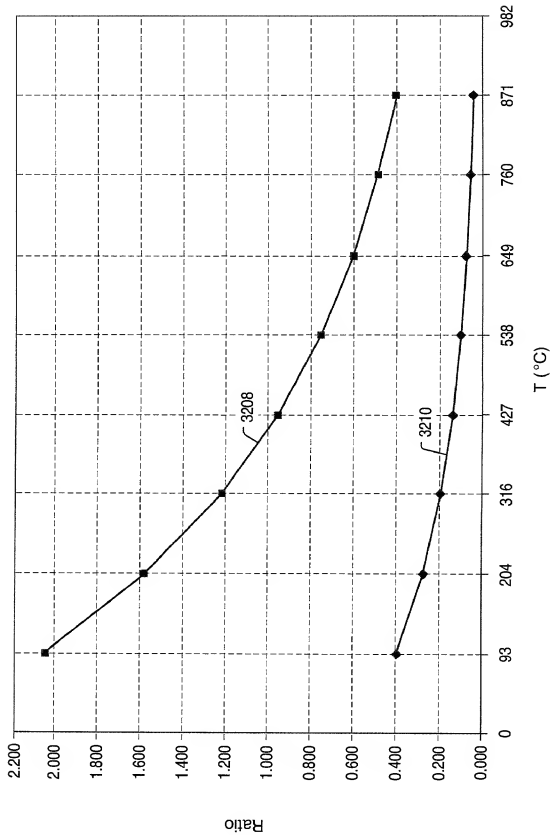


FIG. 84

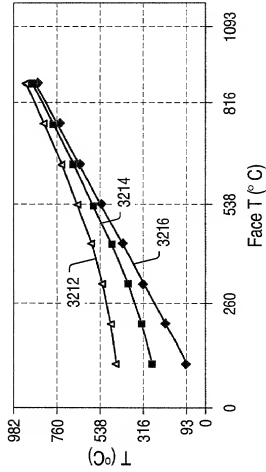


FIG. 85

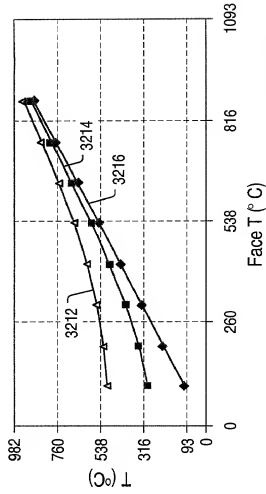


FIG. 86

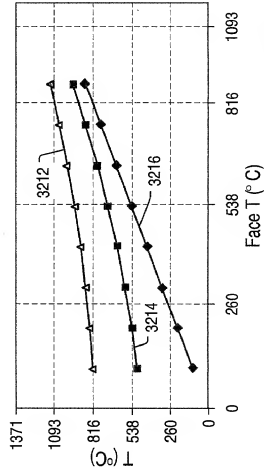


FIG. 87

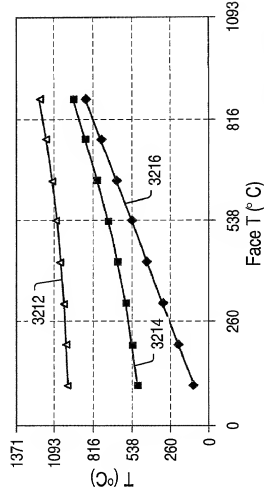


FIG. 88

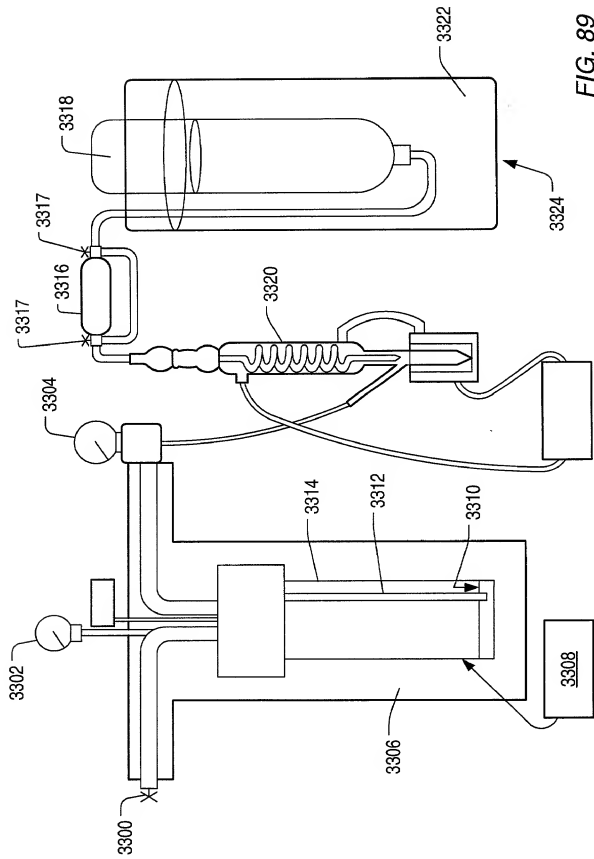


FIG. 89

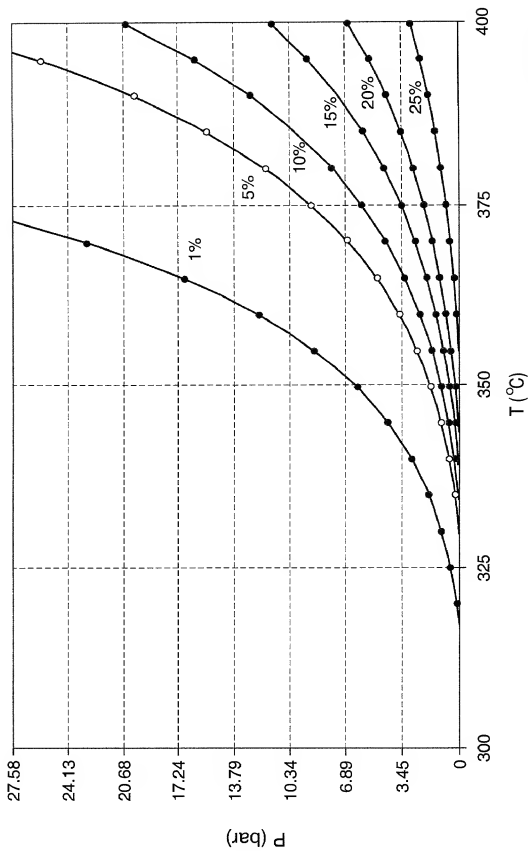


FIG. 90

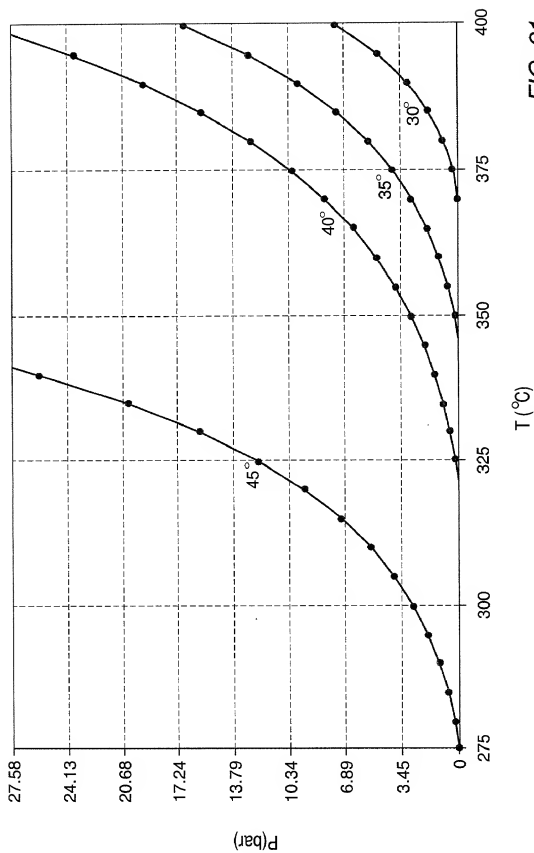


FIG. 91

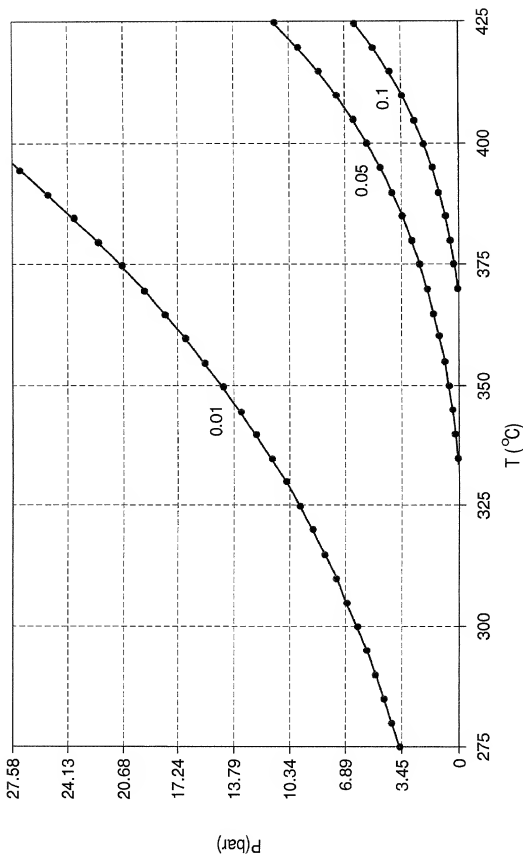


FIG. 92

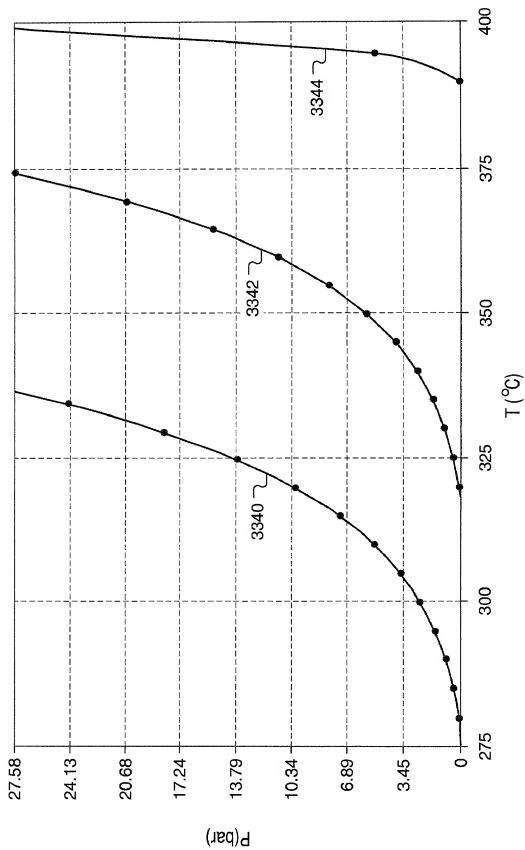


FIG. 93

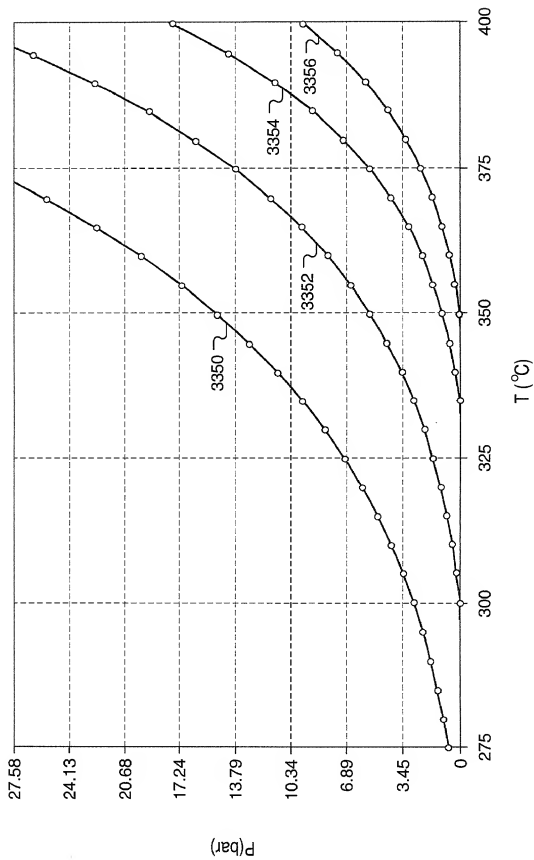


FIG. 94

101240-44414860

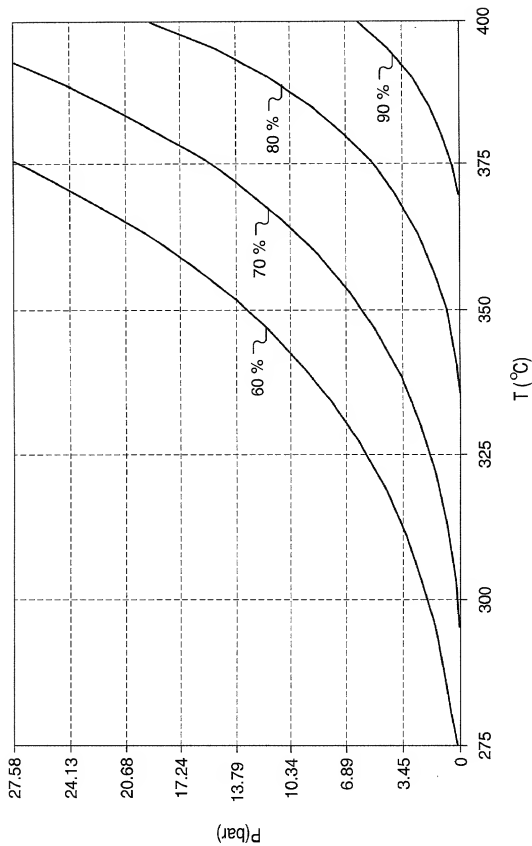


FIG. 95

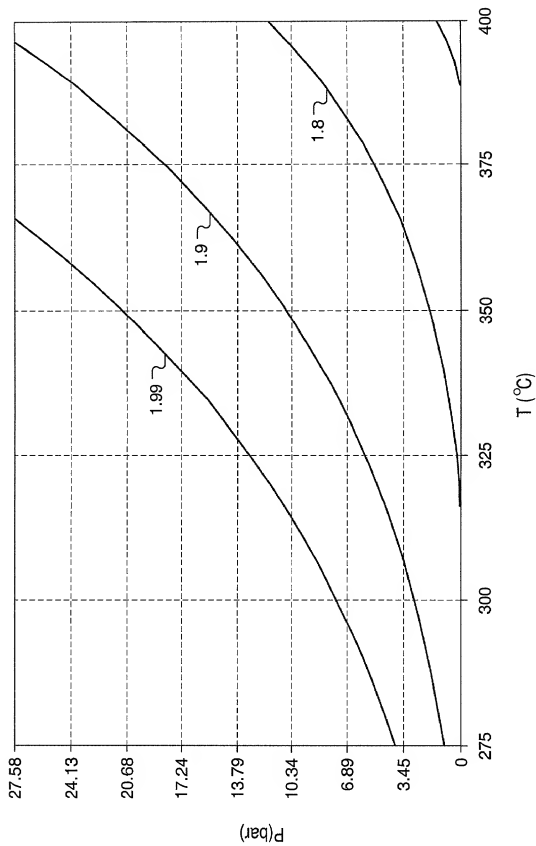
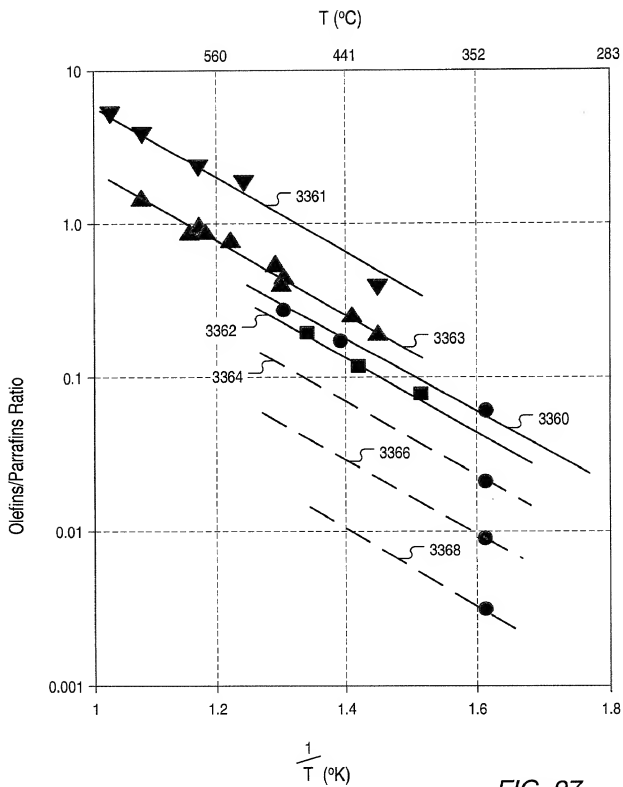


FIG. 96



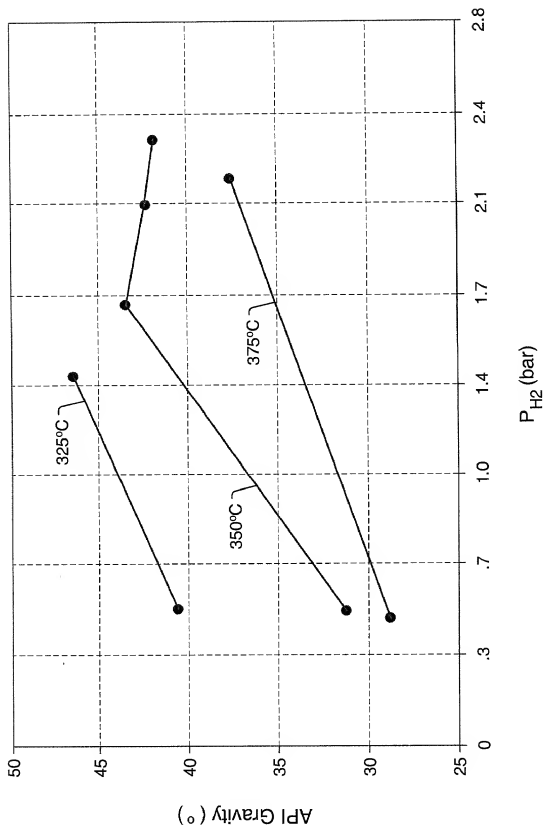


FIG. 98

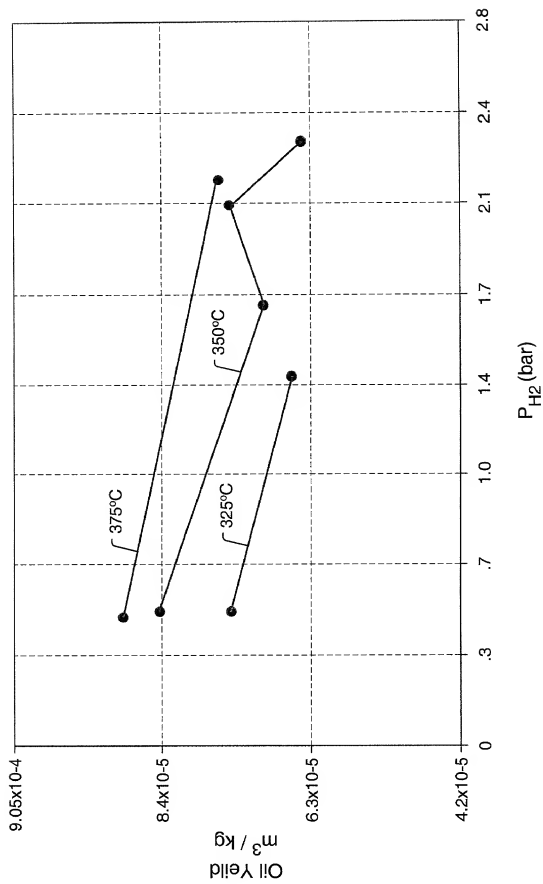


FIG. 99

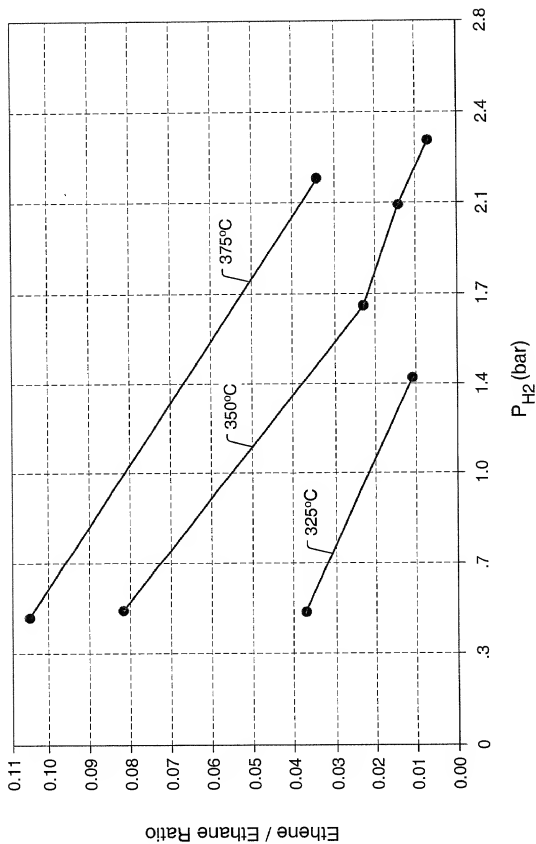


FIG. 100

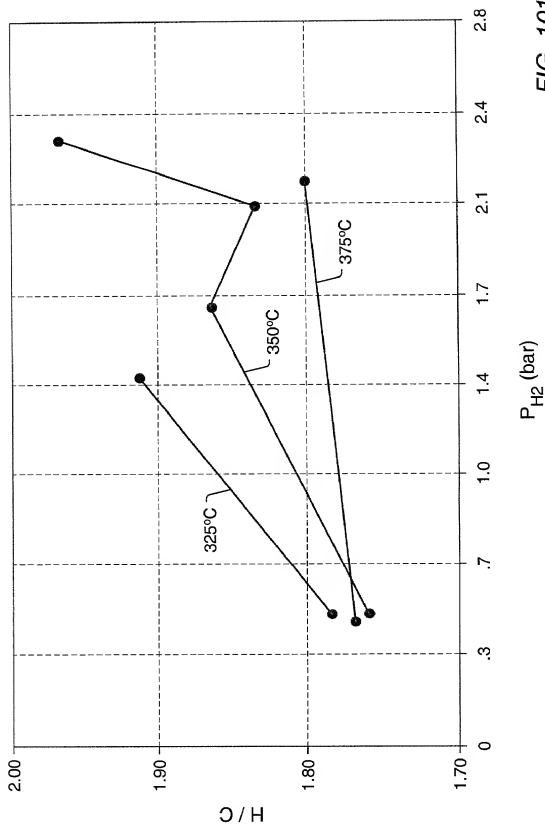


FIG. 101

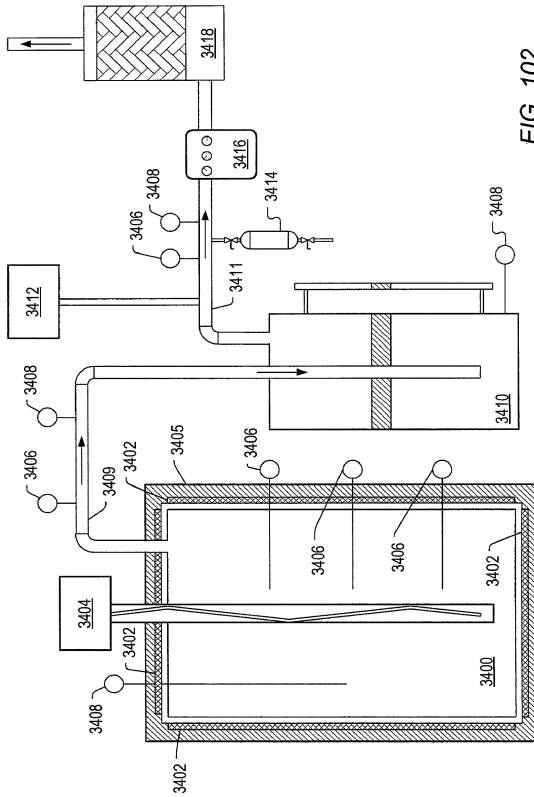


FIG. 102

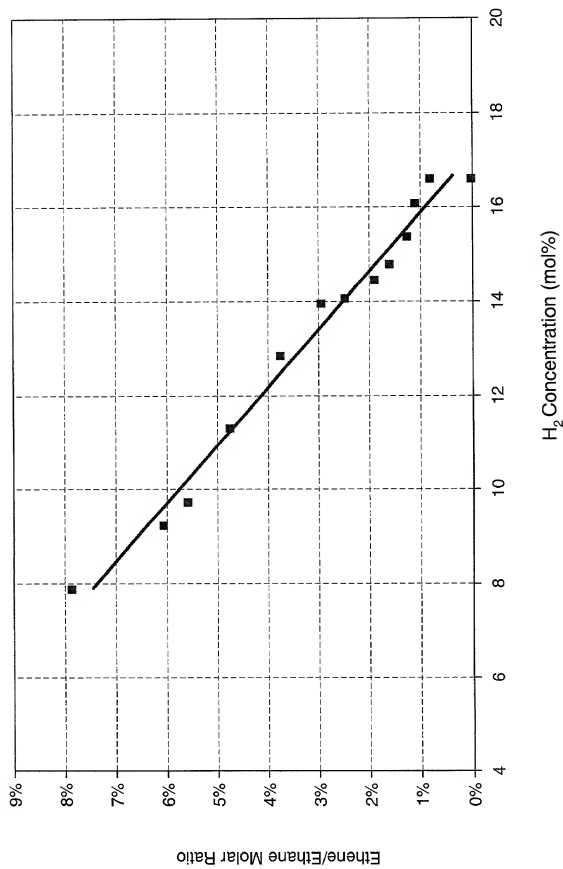
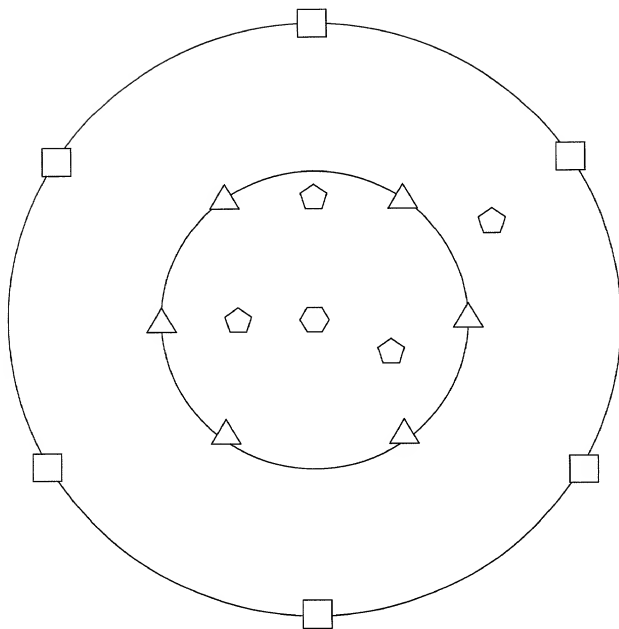


FIG. 103



△ - 3600

⬠ - 3603

□ - 3604

⬡ - 3602

FIG. 104

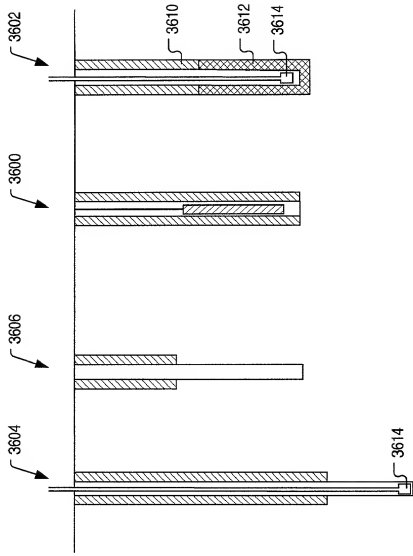


FIG. 105

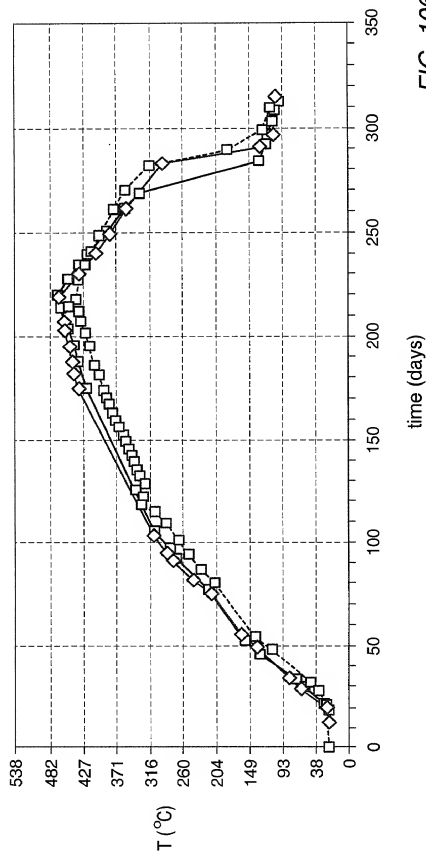


FIG. 106

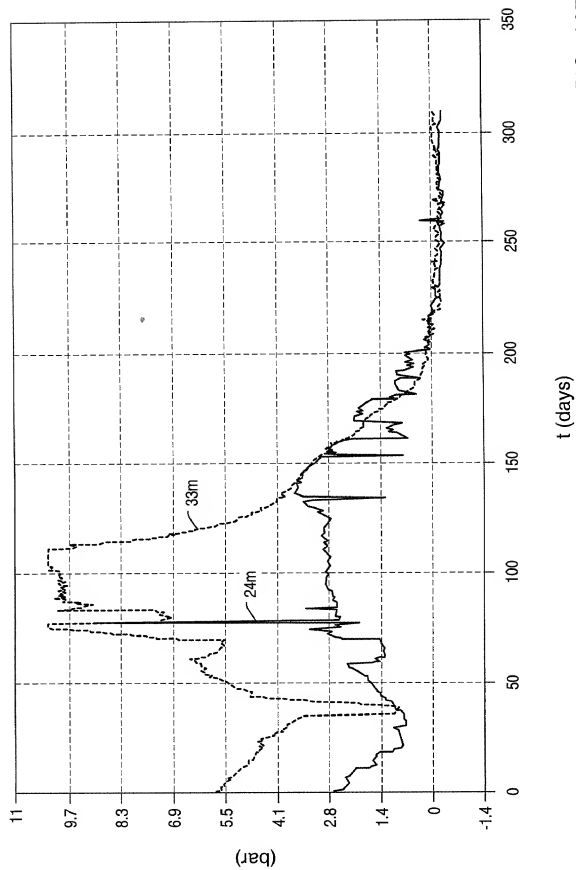


FIG. 107

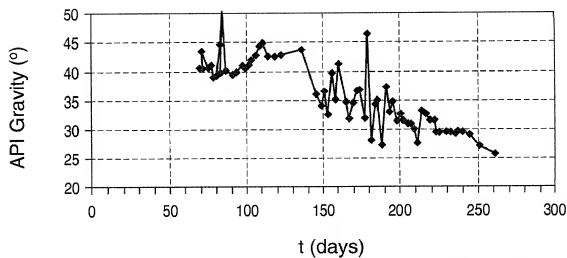


FIG. 108

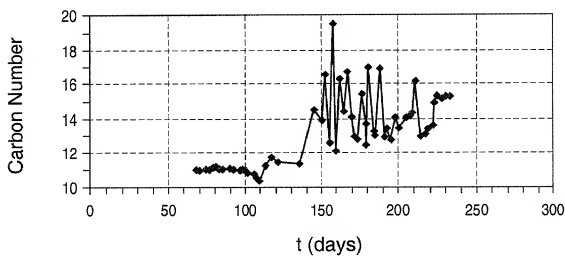


FIG. 109

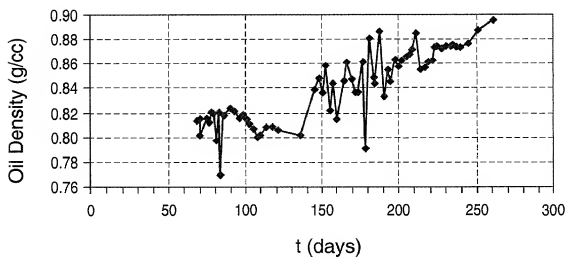


FIG. 110

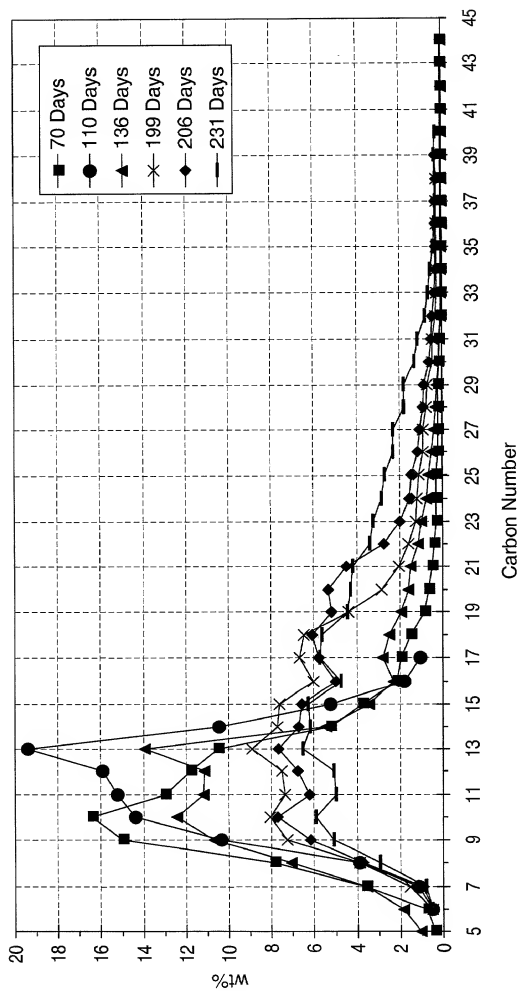


FIG. 111

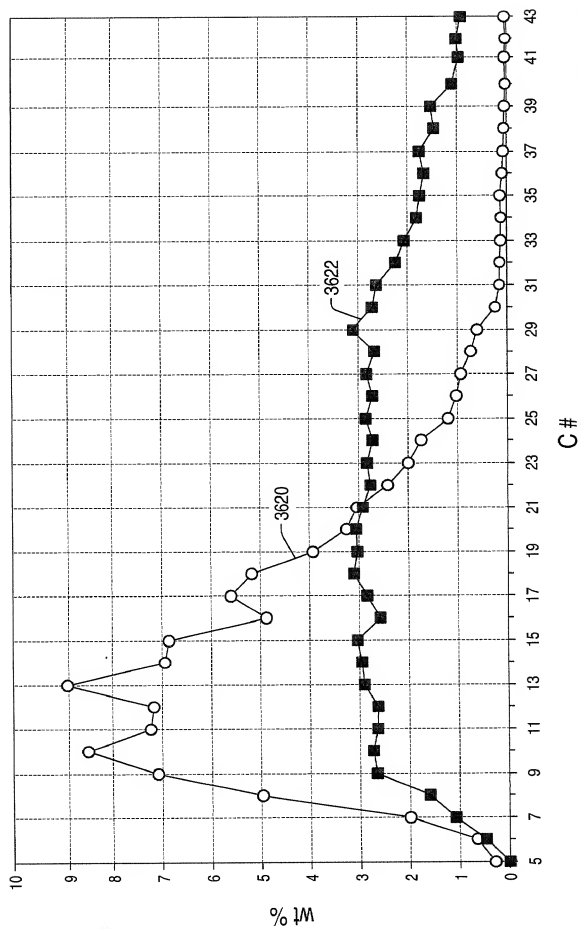


FIG. 112

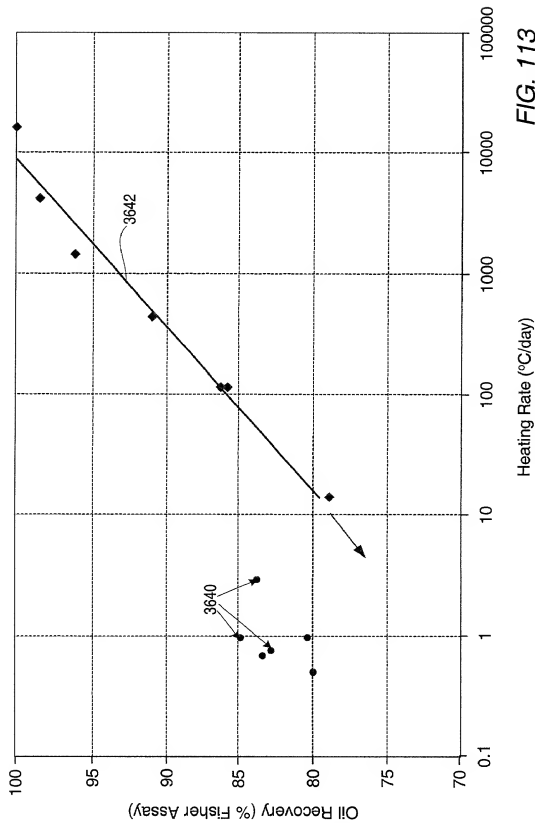


FIG. 113

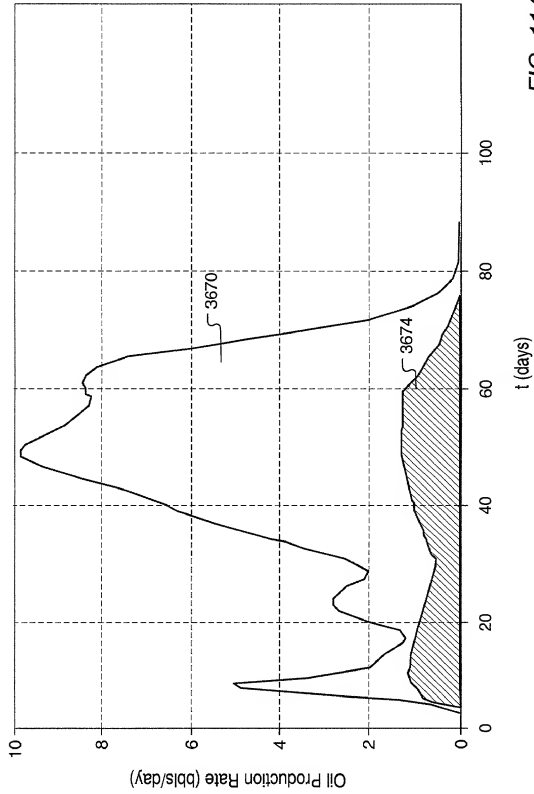


FIG. 114

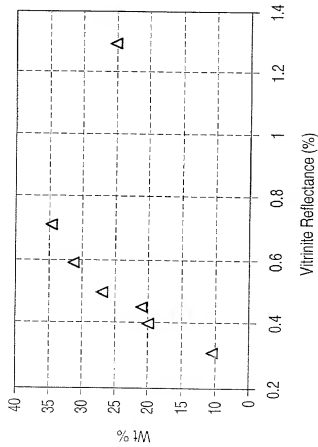


FIG. 115

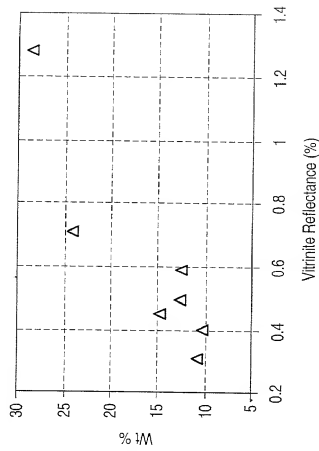


FIG. 116

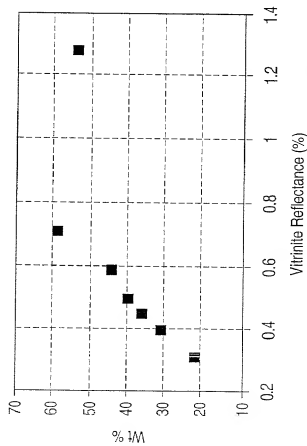
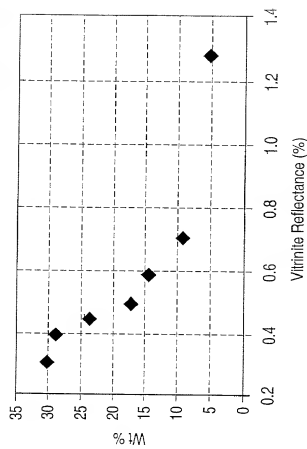


FIG. 117



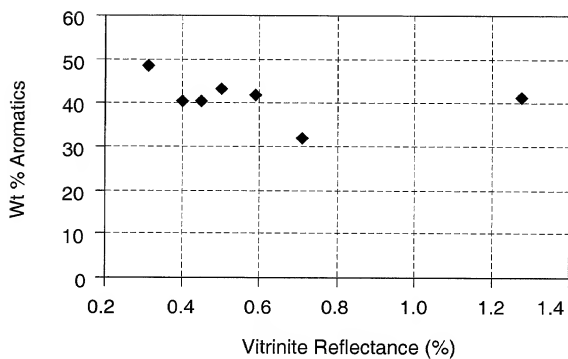


FIG. 119

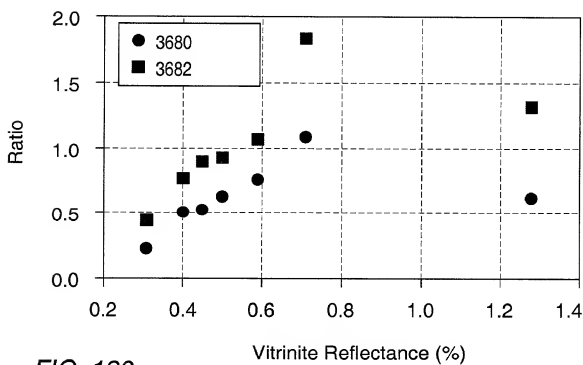


FIG. 120

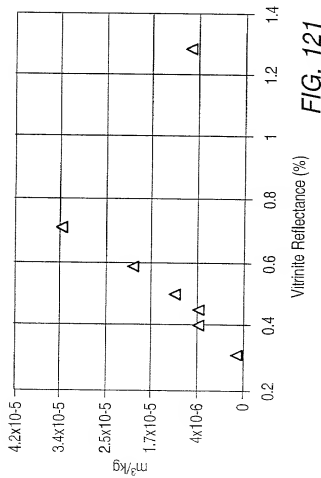


FIG. 121

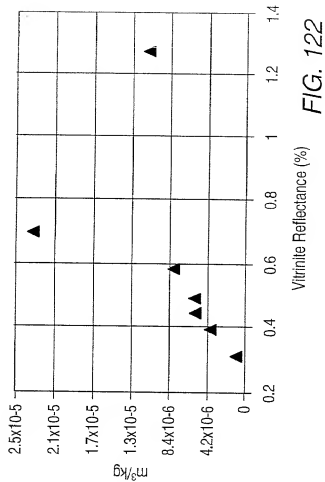


FIG. 122

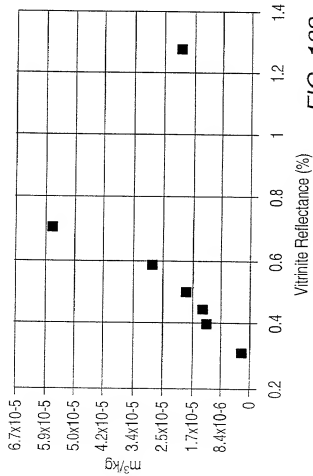


FIG. 123

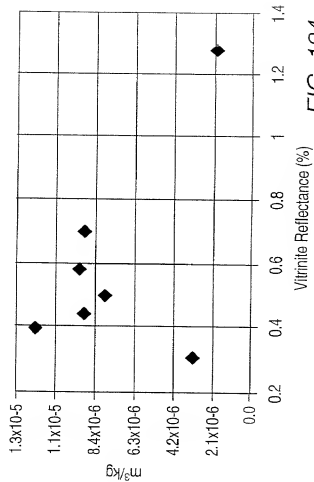


FIG. 124

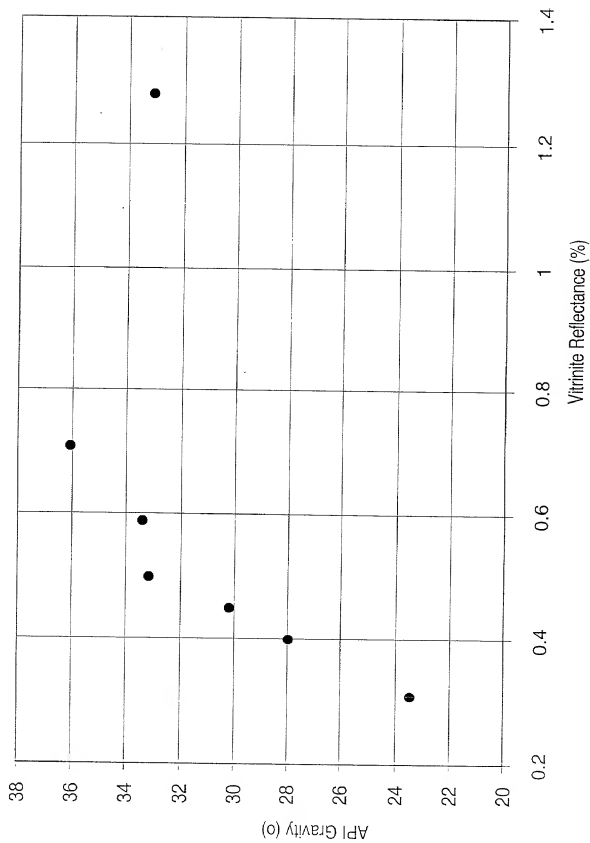


FIG. 125

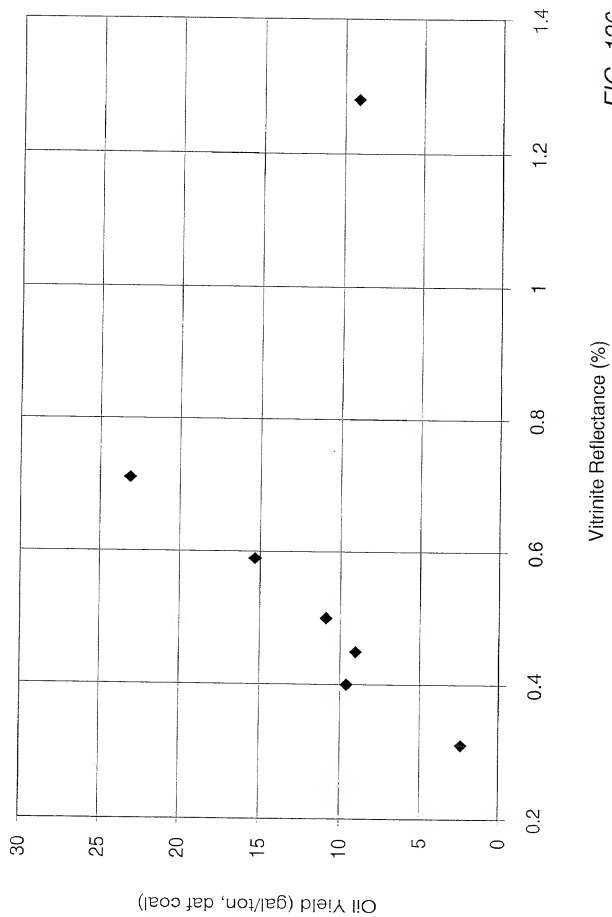


FIG. 126

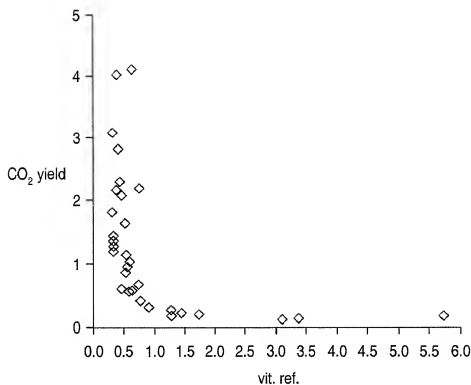


FIG. 127

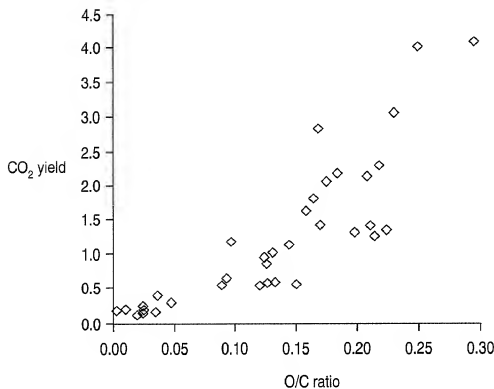


FIG. 128



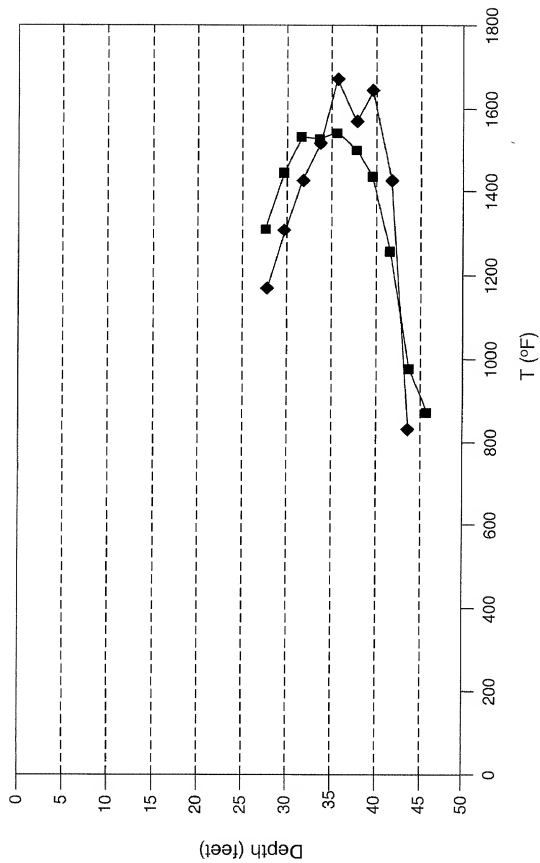


FIG. 130

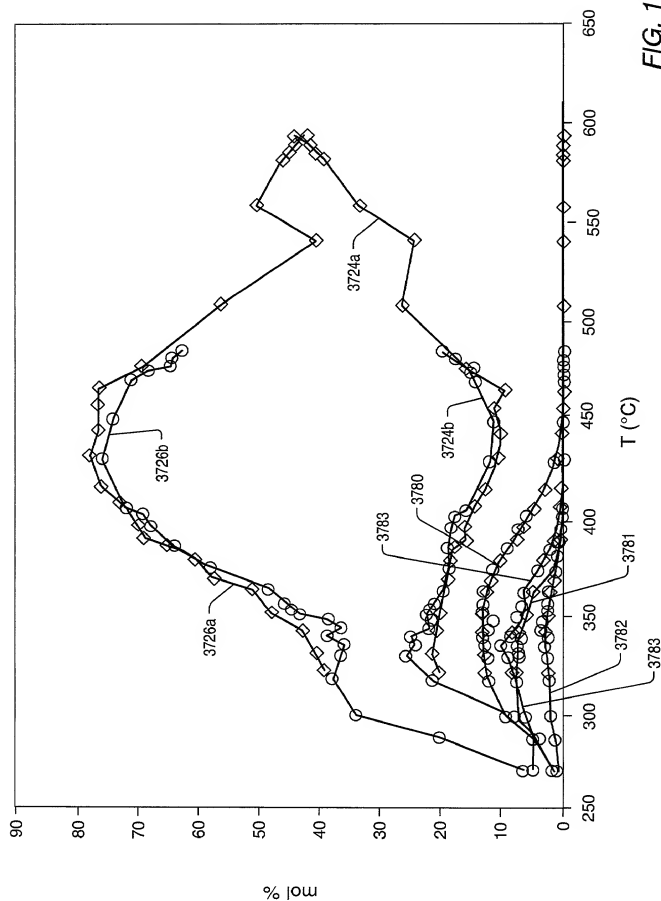


FIG. 131

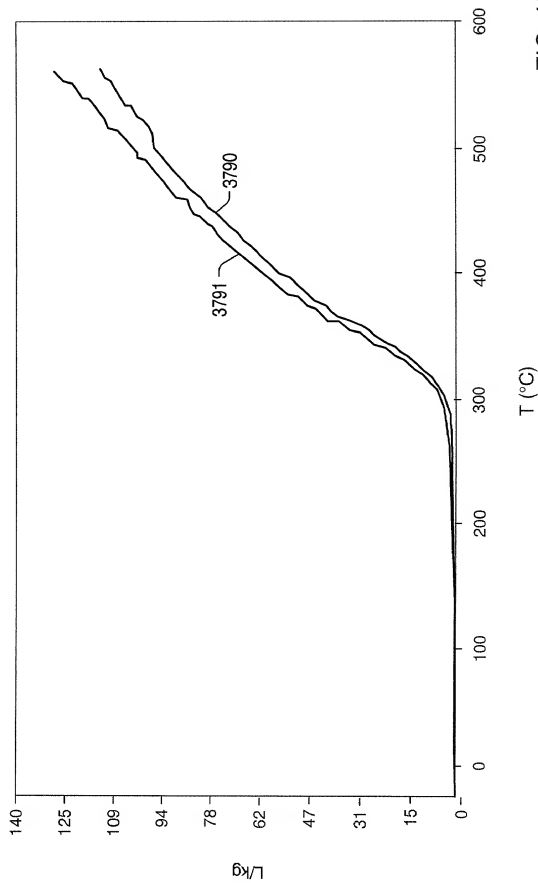


FIG. 132

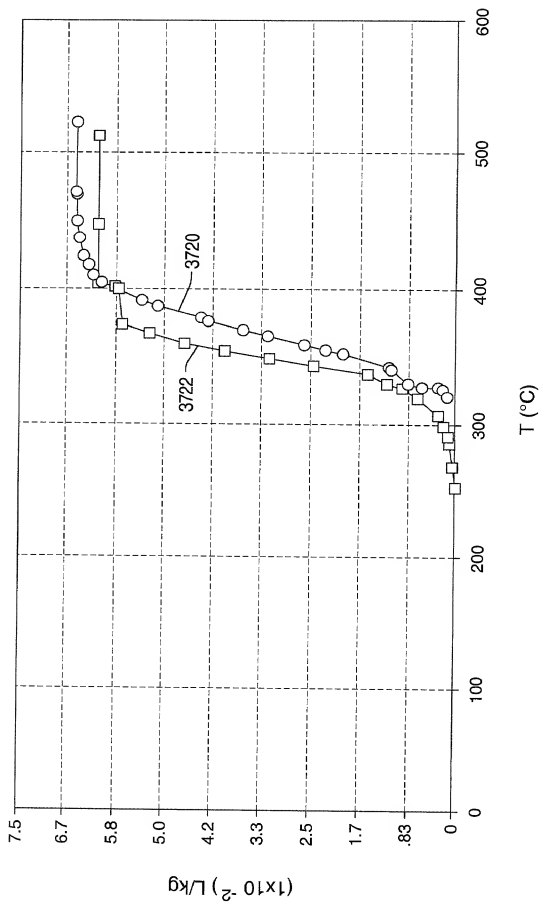


FIG. 133

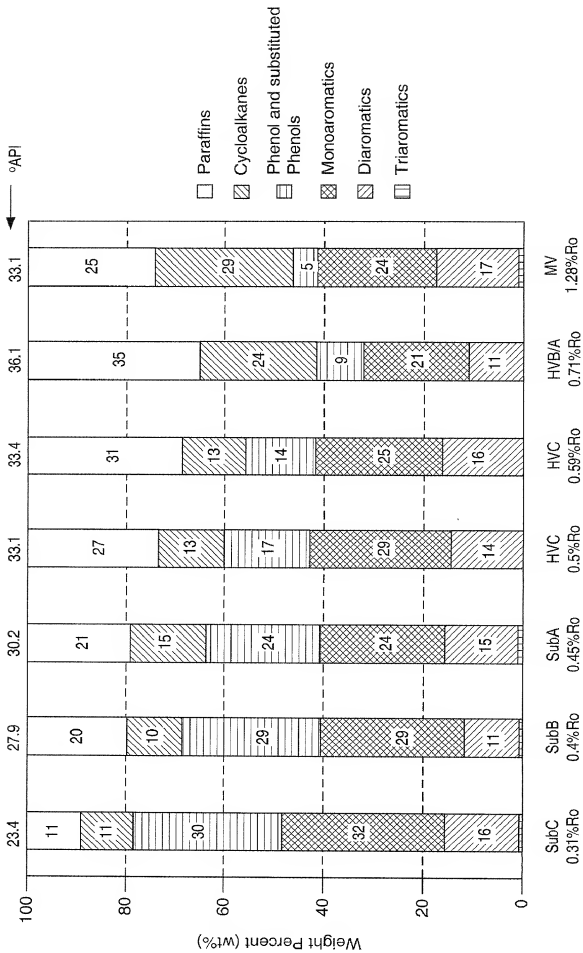


FIG. 134

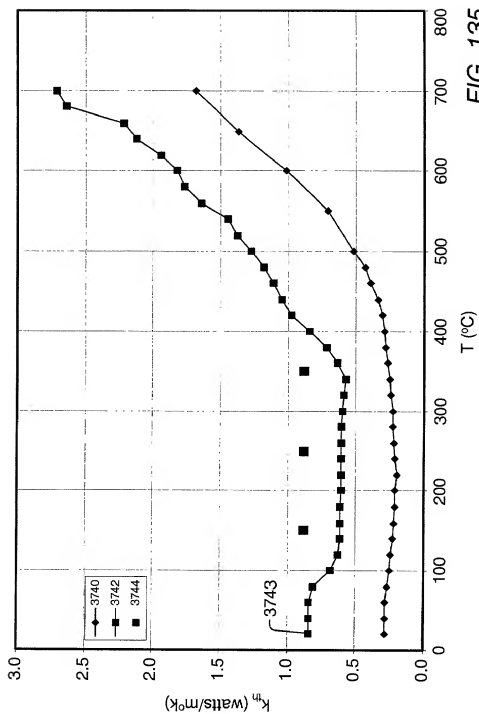


FIG. 135

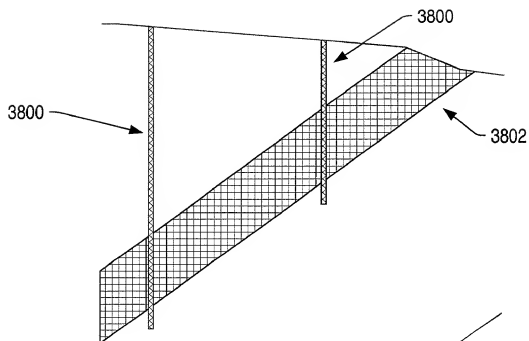


FIG. 136

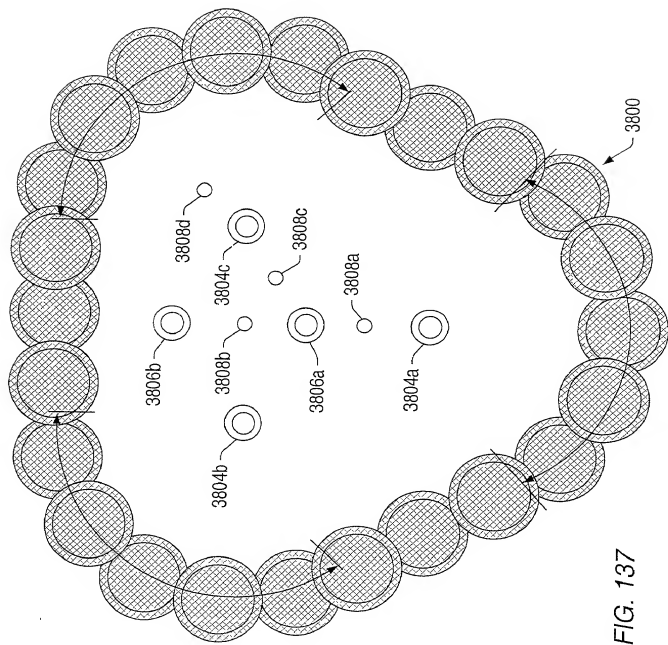


FIG. 137

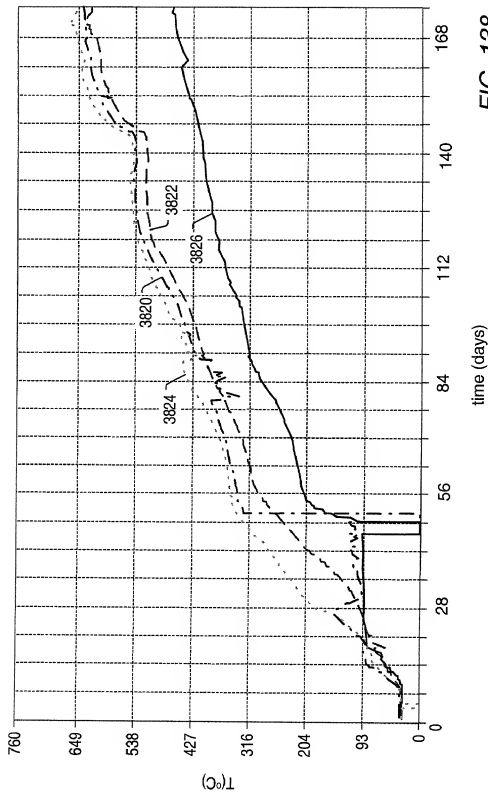


FIG. 138

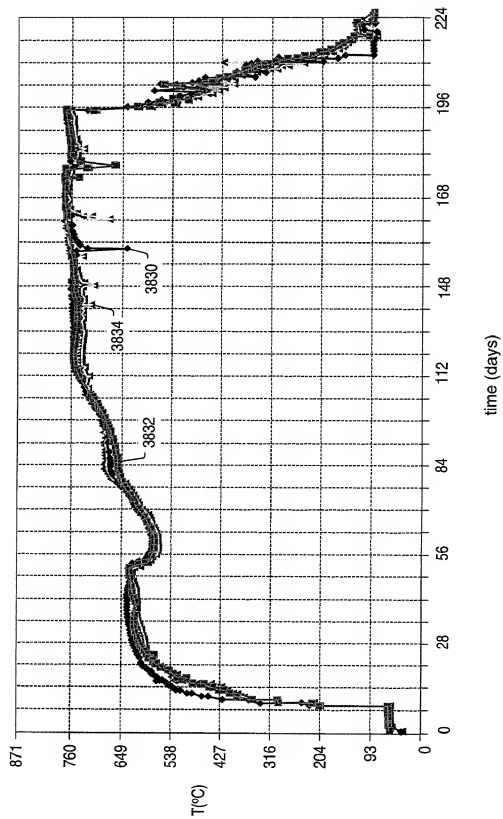


FIG. 139



FIG. 140

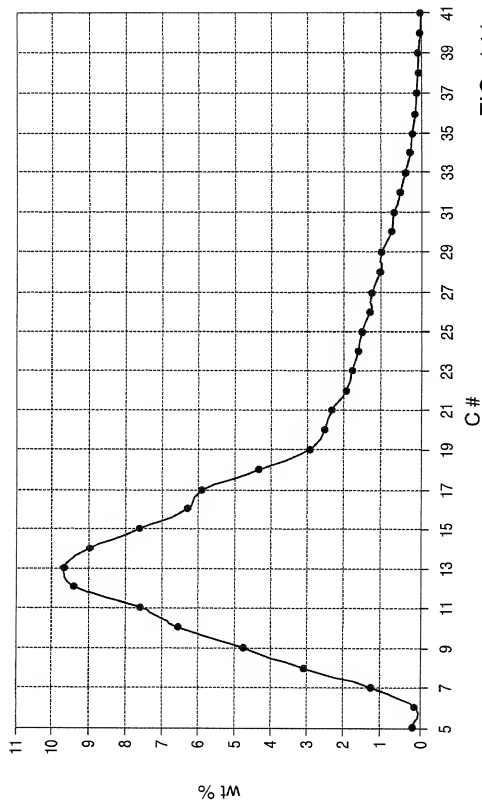


FIG. 141

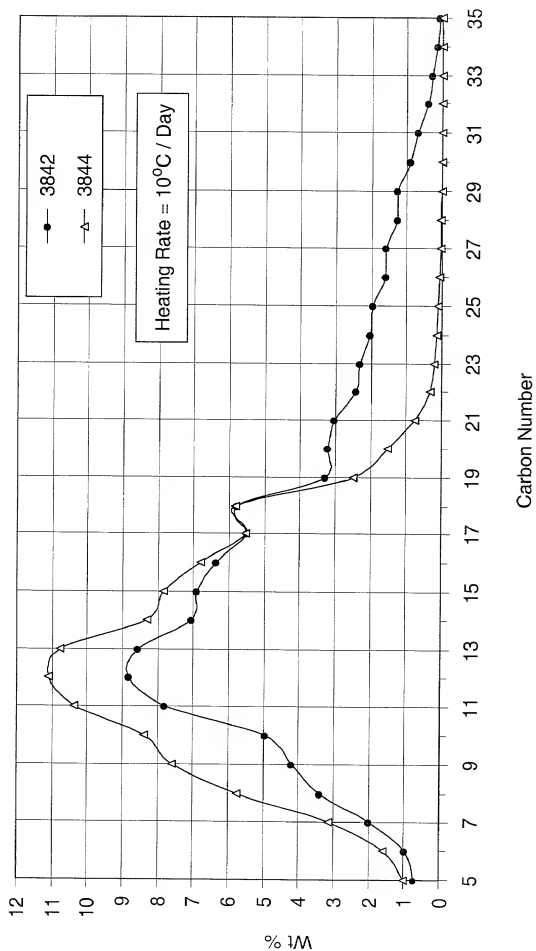


FIG. 142

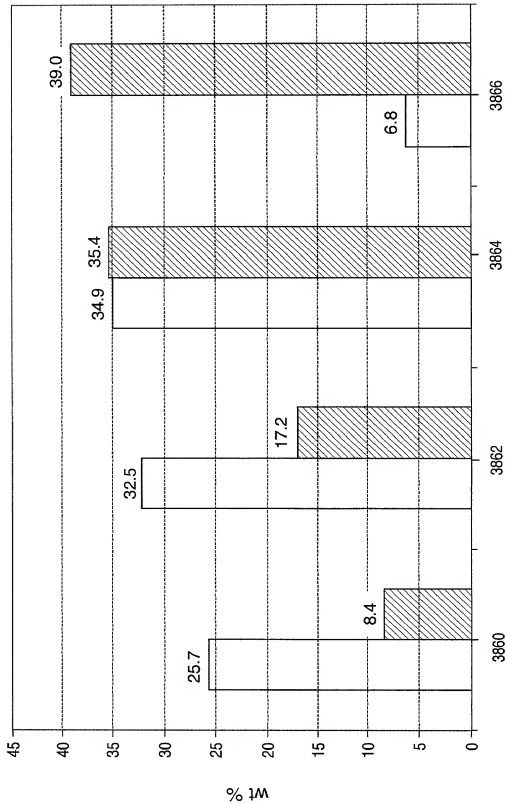


FIG. 143

T04240-44444860

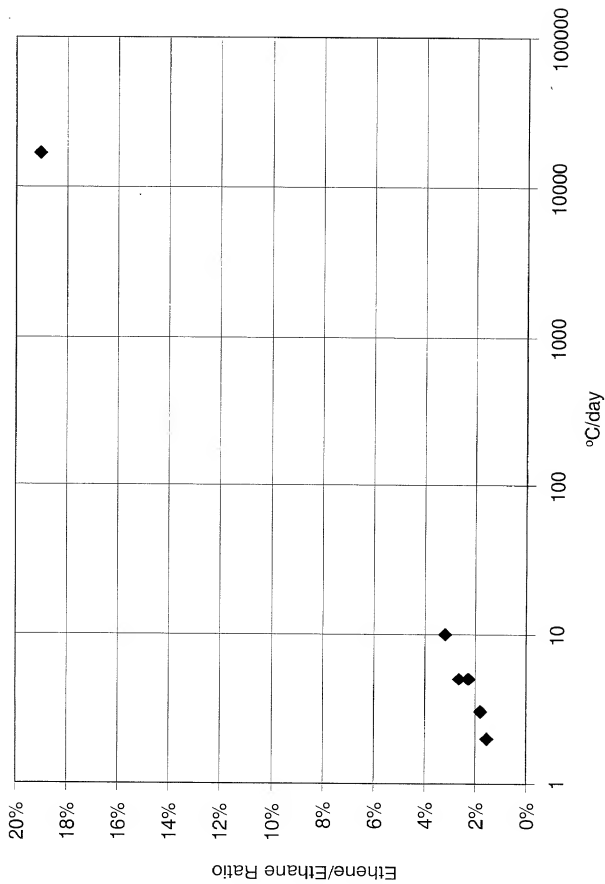


FIG. 144

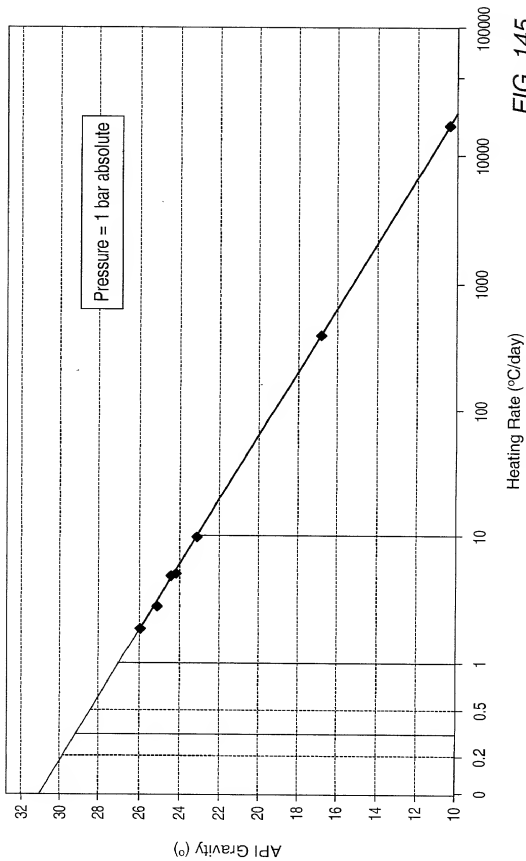


FIG. 145

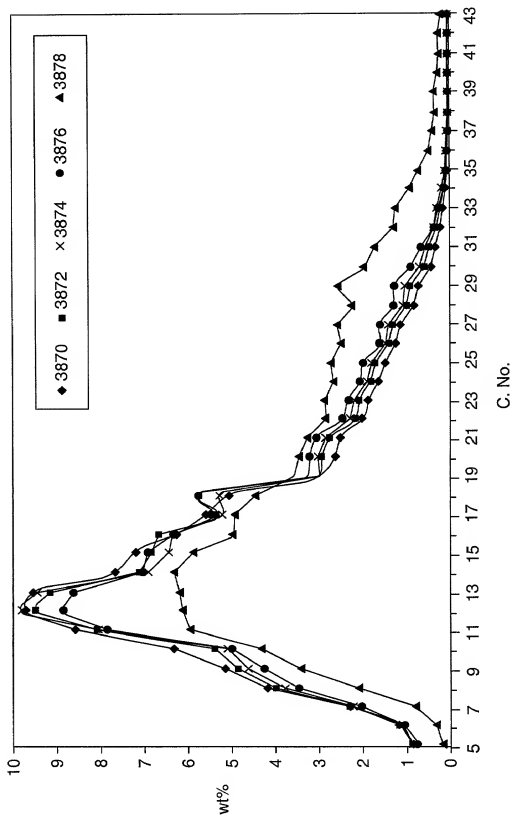


FIG. 146

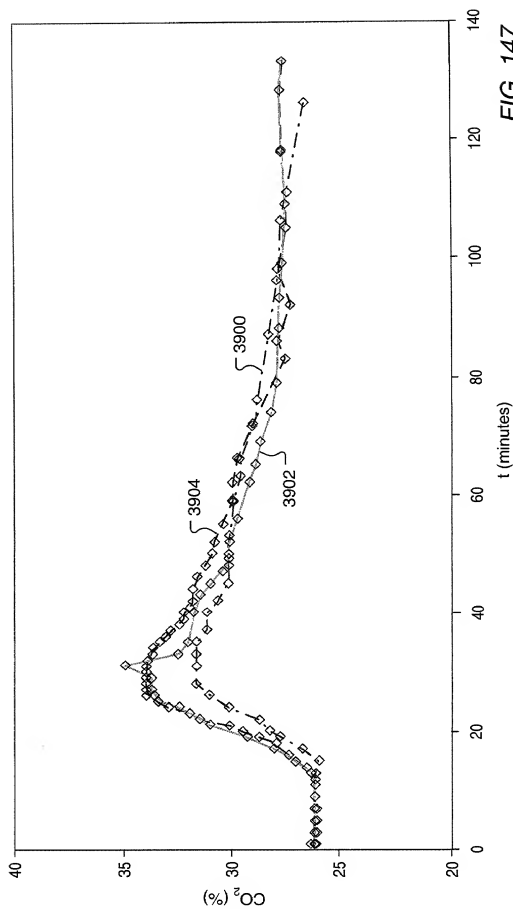


FIG. 147

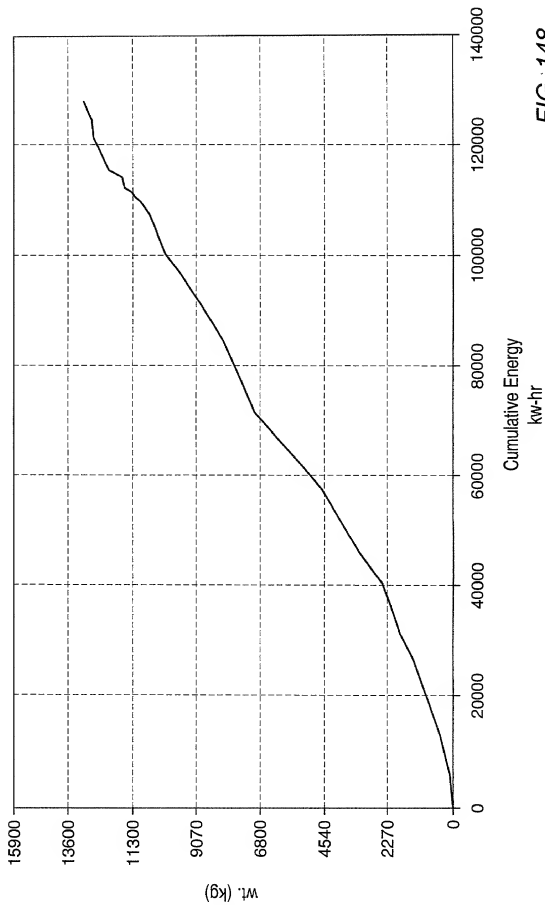


FIG. 148

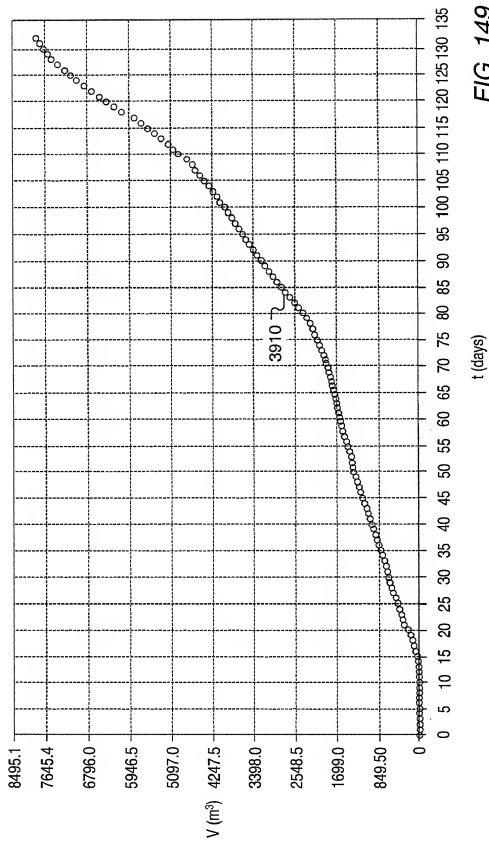


FIG. 149

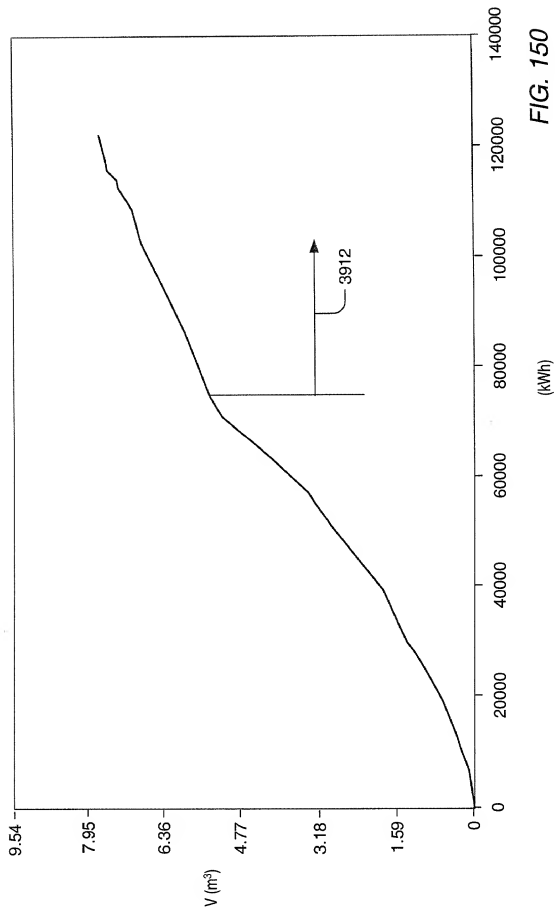


FIG. 150

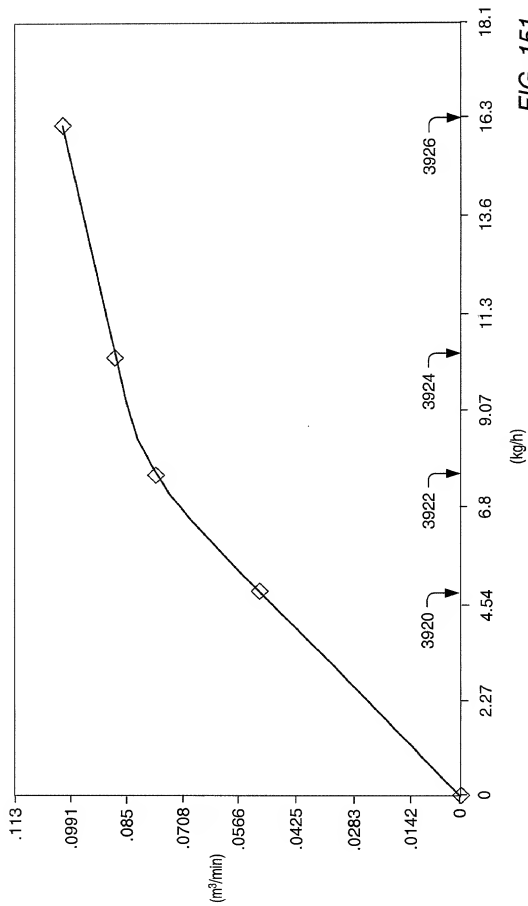


FIG. 151



Figure 152 is a graph showing the relationship between air flow rate (m³/min) on the y-axis and air flow rate (kg/h) on the x-axis. The y-axis ranges from 0 to 0.0566 in increments of 0.00566. The x-axis ranges from 0 to 13.6 in increments of 2.27. A curve is plotted, starting at (0,0) and increasing. Data points are marked with diamonds and squares. A bracket labeled '3930' spans from approximately 2.27 to 6.8 kg/h. Another bracket labeled '3932' spans from approximately 2.27 to 4.54 kg/h.

Air Flow Rate (kg/h)	Air Flow Rate (m³/min)	Marker Type
0	0	Square
2.27	0.0113	Diamond
4.54	0.0283	Square
6.8	0.0396	Diamond
9.07	0.0453	Diamond
11.3	0.051	Diamond

A scatter plot showing the relationship between Flow Rate (m³/hr) on the y-axis and Methane Injection Rate (m³/hr) on the x-axis. The y-axis ranges from 0 to 8.495 with major ticks every 1.416 units. The x-axis ranges from 0 to 16.99 with major ticks every 2.832 units. Two data series are plotted: 3940 (represented by squares) and 3942 (represented by diamonds). Both series show a positive correlation, with Flow Rate increasing as Methane Injection Rate increases. Series 3940 generally has higher flow rates than series 3942 for the same injection rate.

Methane Injection Rate (m³/hr)	Flow Rate (m³/hr) - Series 3940	Flow Rate (m³/hr) - Series 3942
0.0	0.0	0.0
0.5	0.2	0.1
1.0	0.4	0.2
1.5	0.6	0.3
2.0	0.8	0.4
2.5	1.0	0.5
3.0	1.2	0.6
3.5	1.4	0.7
4.0	1.6	0.8
4.5	1.8	0.9
5.0	2.0	1.0
5.5	2.2	1.1
6.0	2.4	1.2
6.5	2.6	1.3
7.0	2.8	1.4
7.5	3.0	1.5
8.0	3.2	1.6
8.5	3.4	1.7
9.0	3.6	1.8
9.5	3.8	1.9
10.0	4.0	2.0
10.5	4.2	2.1
11.0	4.4	2.2
11.5	4.6	2.3
12.0	4.8	2.4
12.5	5.0	2.5
13.0	5.2	2.6
13.5	5.4	2.7
14.0	5.6	2.8
14.5	5.8	2.9
15.0	6.0	3.0
15.5	6.2	3.1
16.0	6.4	3.2
16.5	6.6	3.3
17.0	6.8	3.4
17.5	7.0	3.5
18.0	7.2	3.6
18.5	7.4	3.7
19.0	7.6	3.8
19.5	7.8	3.9
20.0	8.0	4.0

(iii) **assess the sufficiency of**

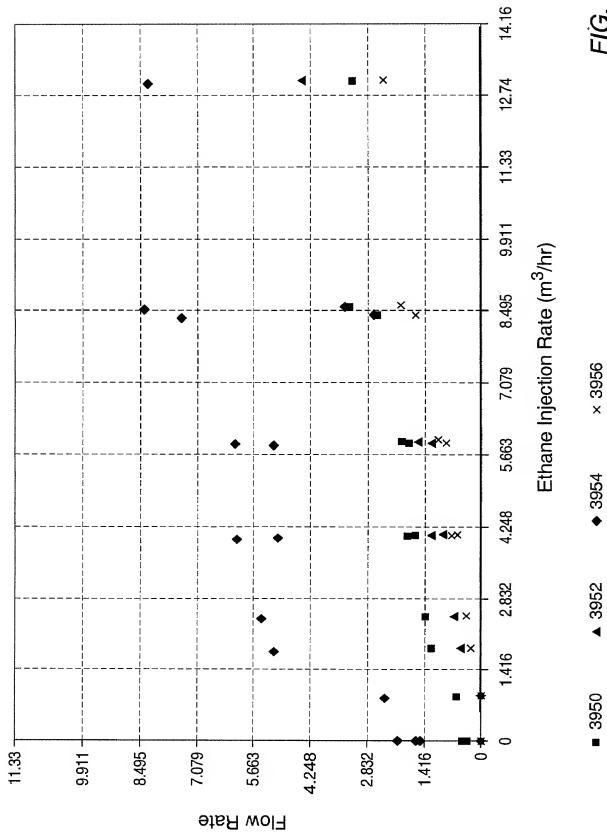


FIG. 154

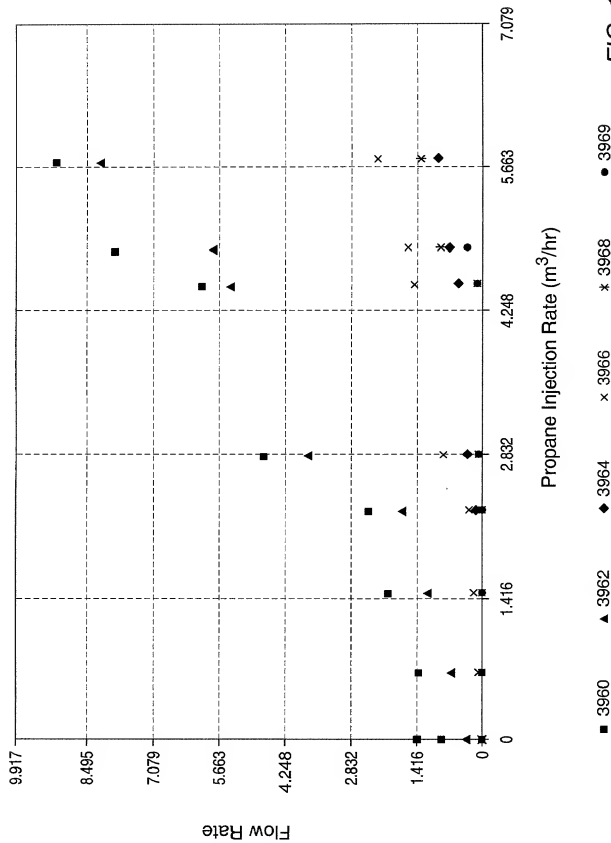


FIG. 155

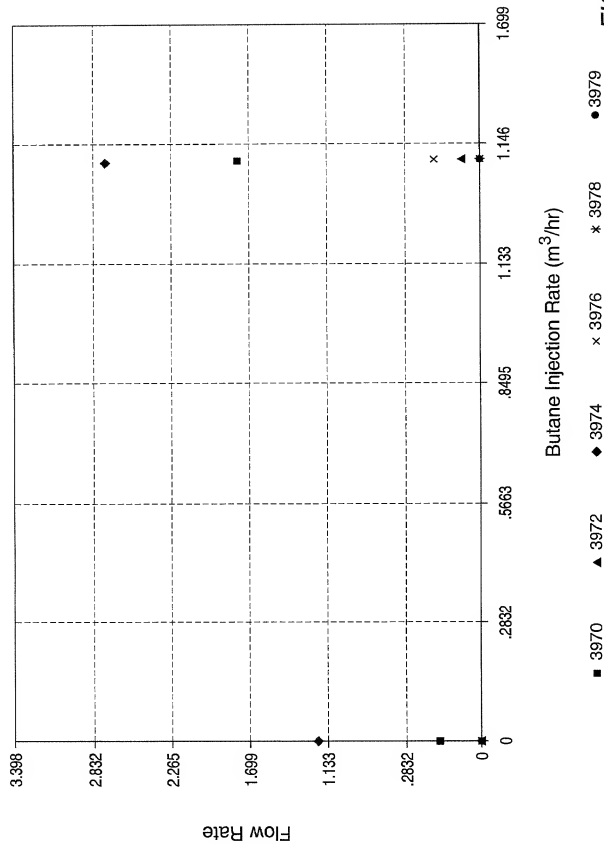


FIG. 156

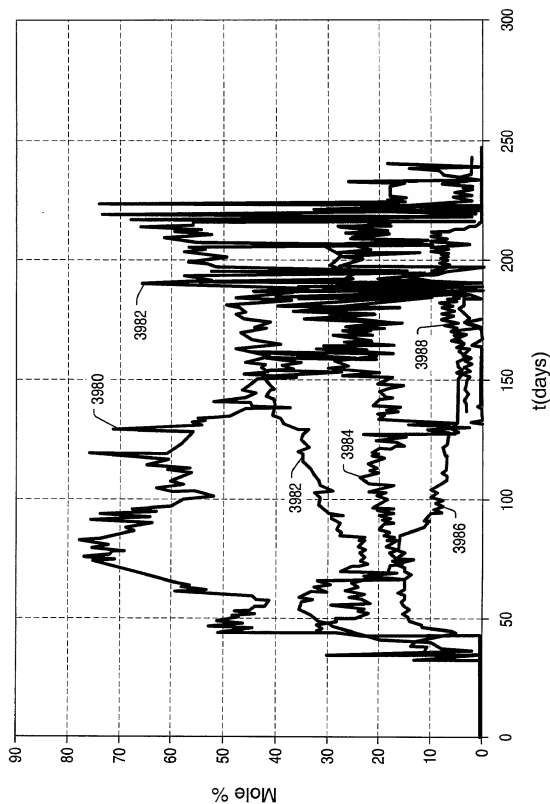


FIG. 157

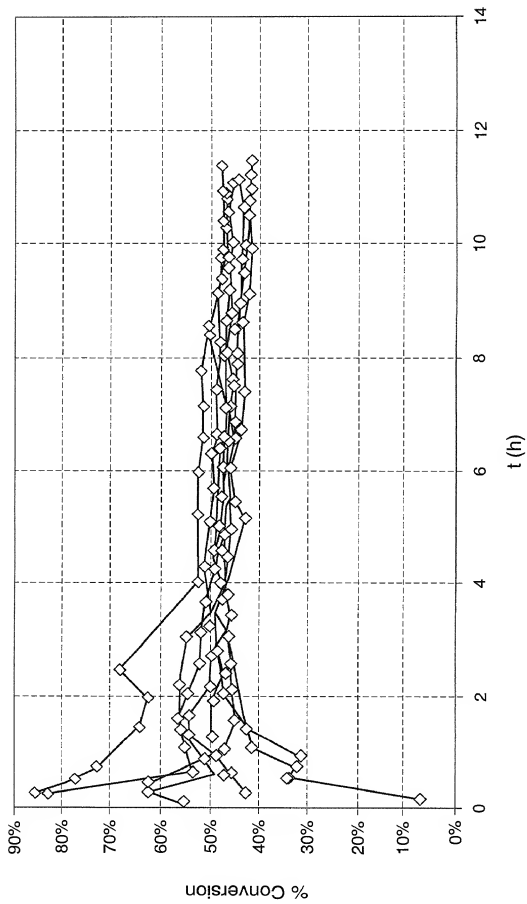


FIG. 158

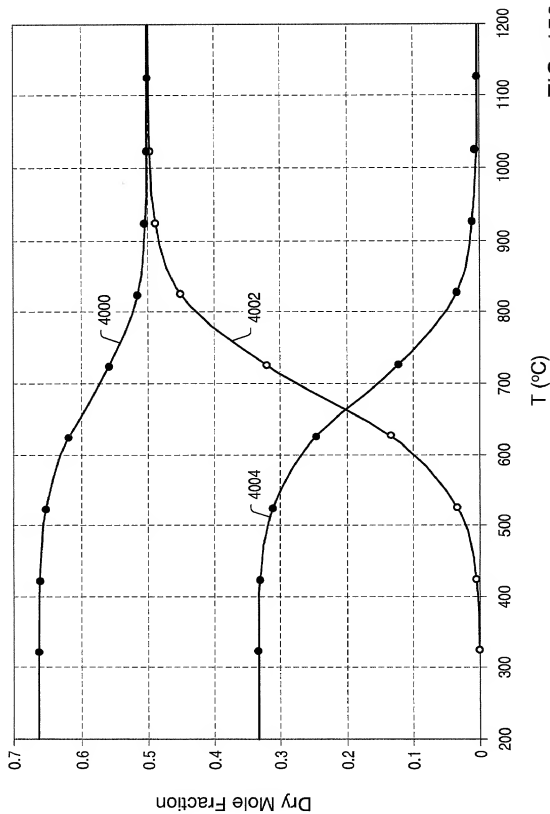


FIG. 159

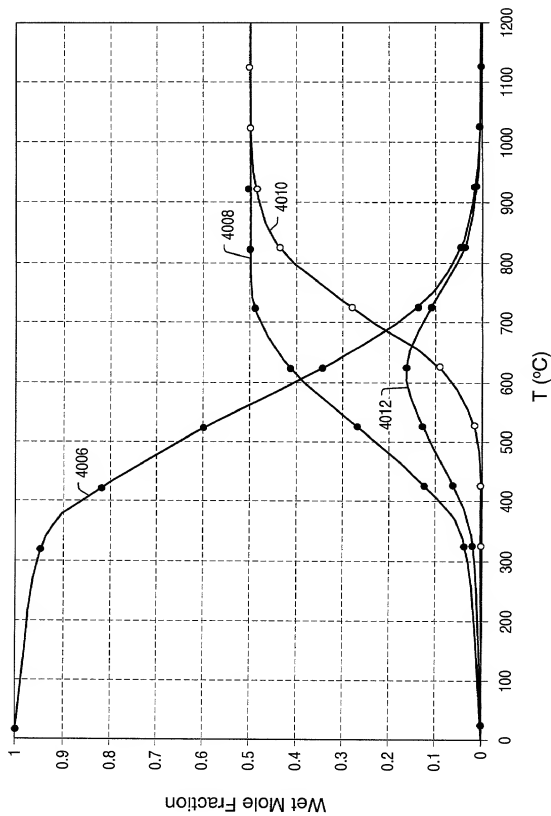
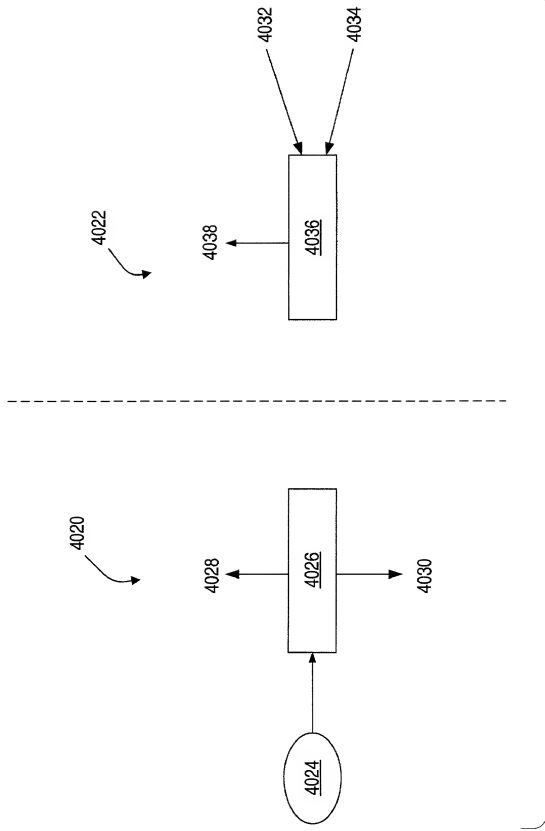


FIG. 160





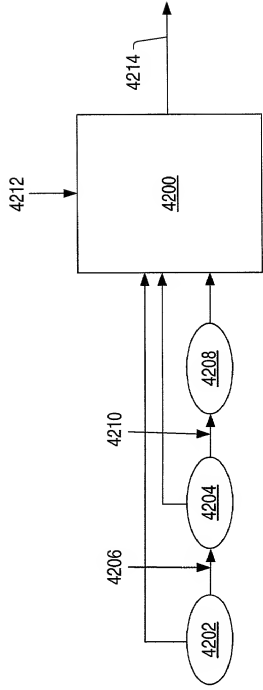


FIG. 163

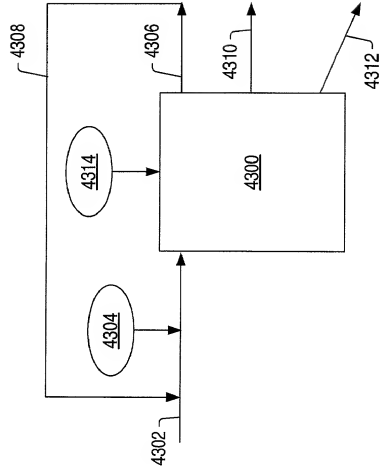


FIG. 164

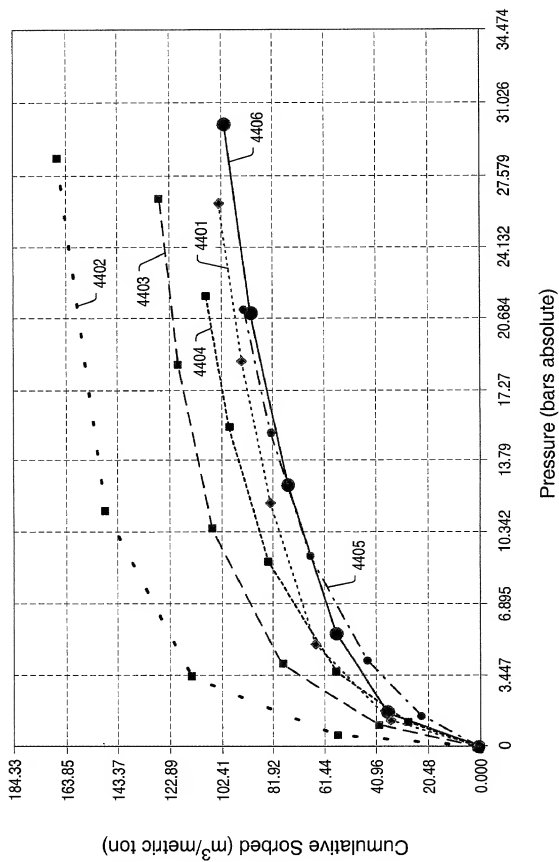


FIG. 165

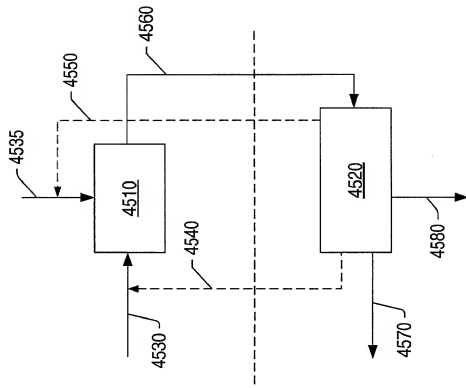


FIG. 166

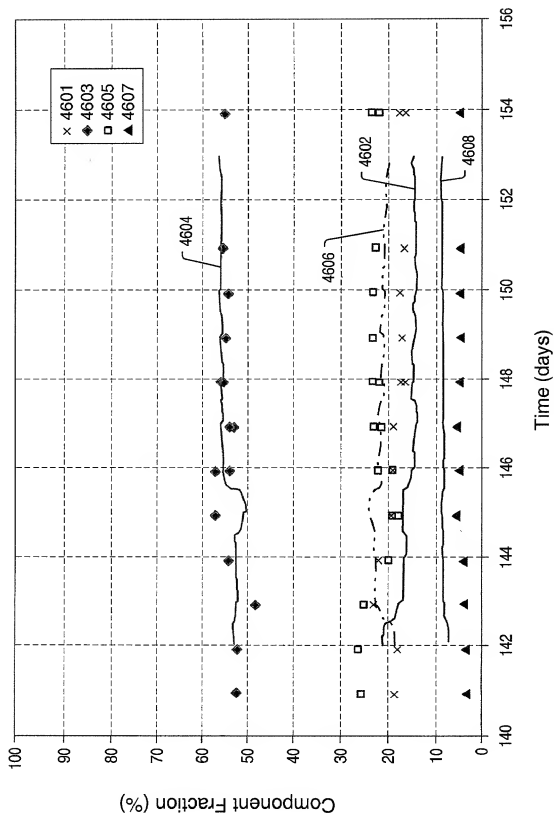


FIG. 167

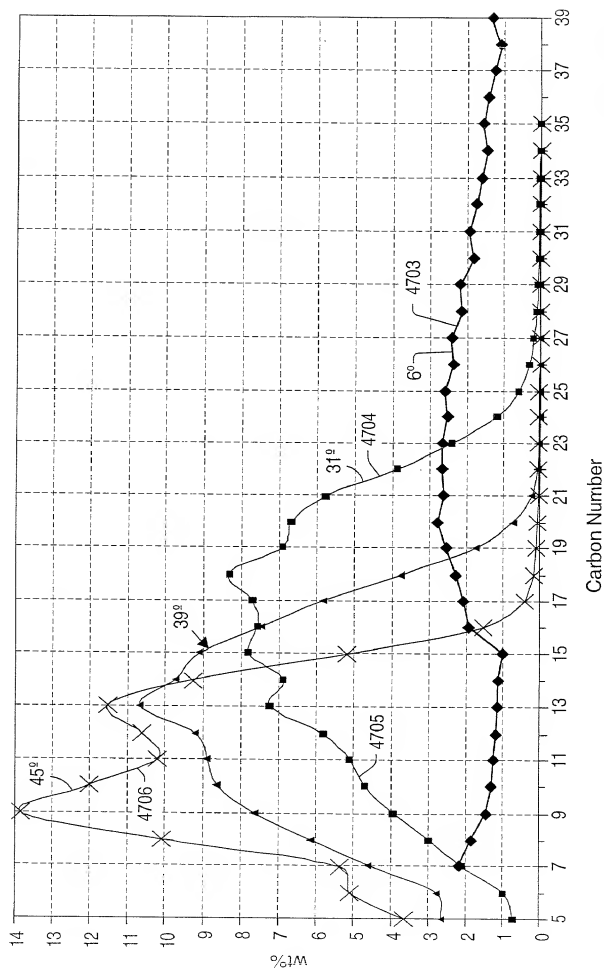


FIG. 168

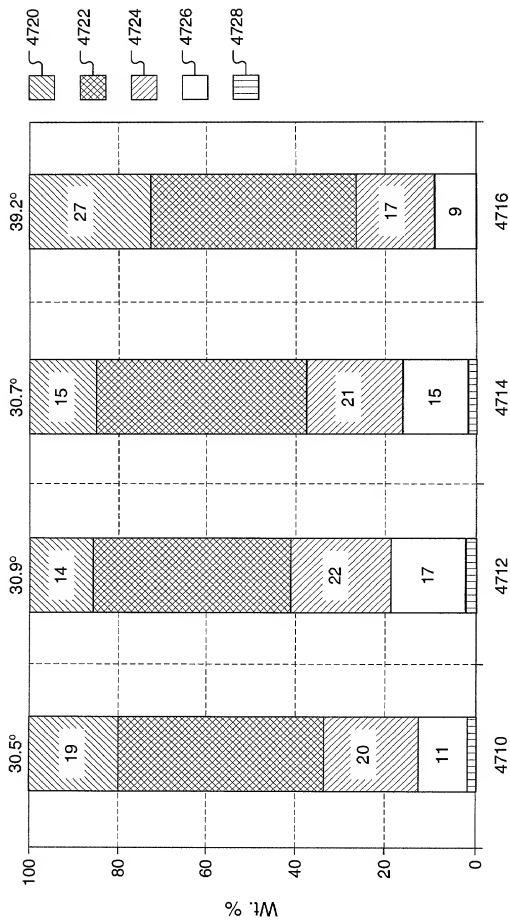


FIG. 169

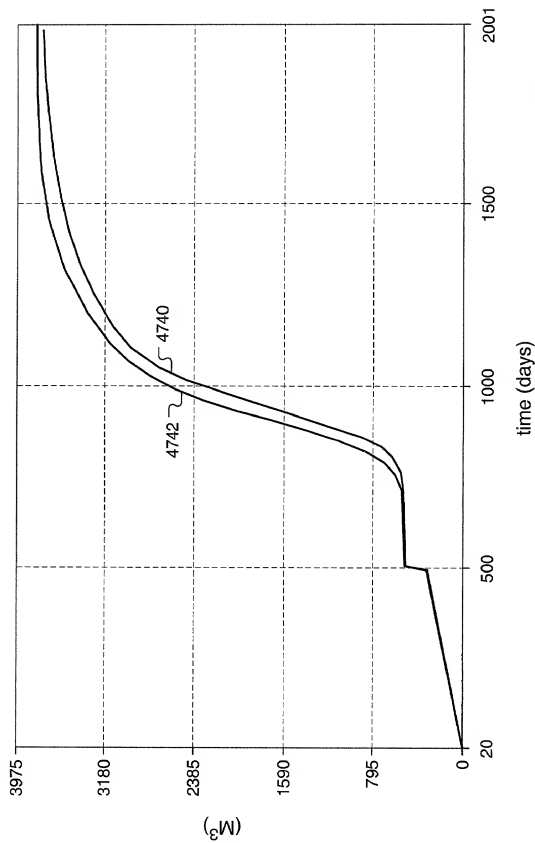


FIG. 170

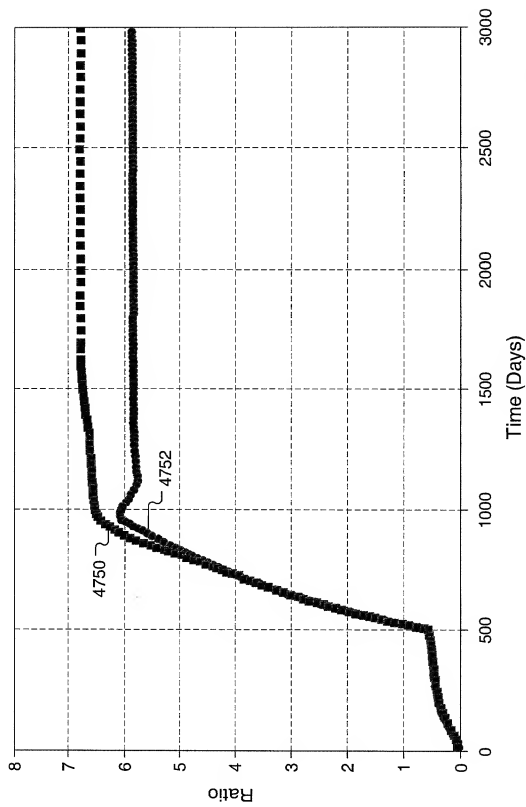


FIG. 171

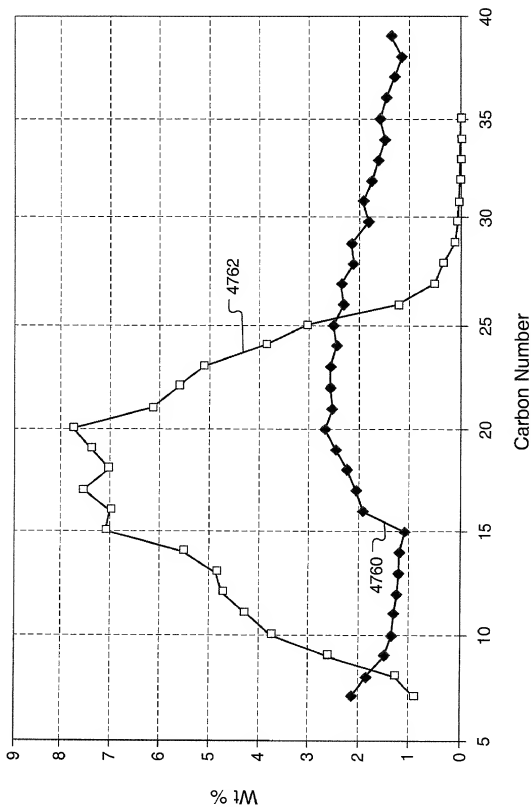


FIG. 172

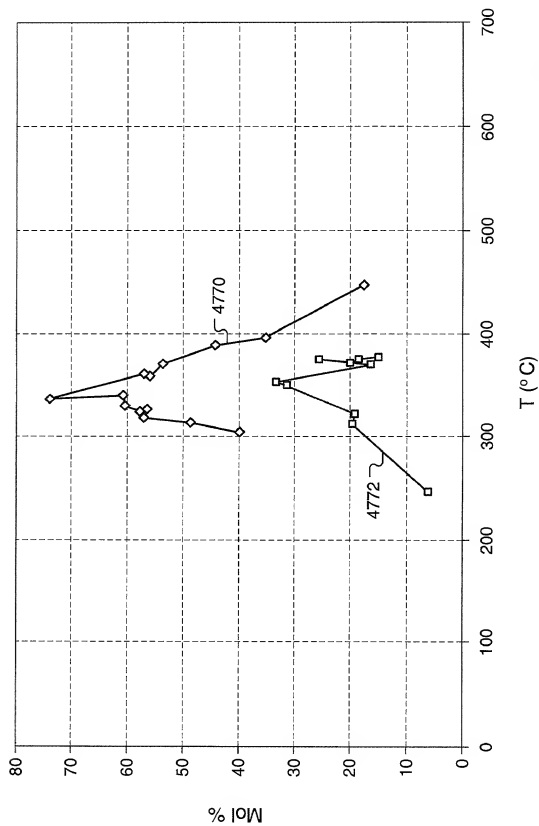


FIG. 173

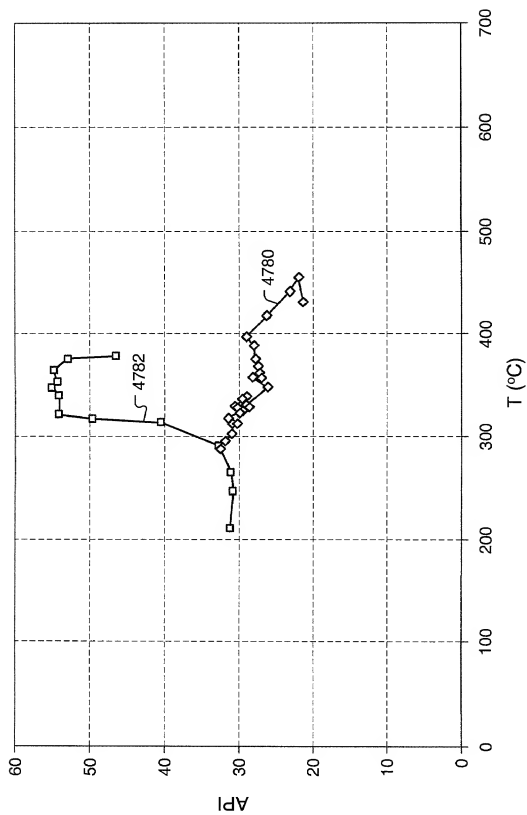


FIG. 174

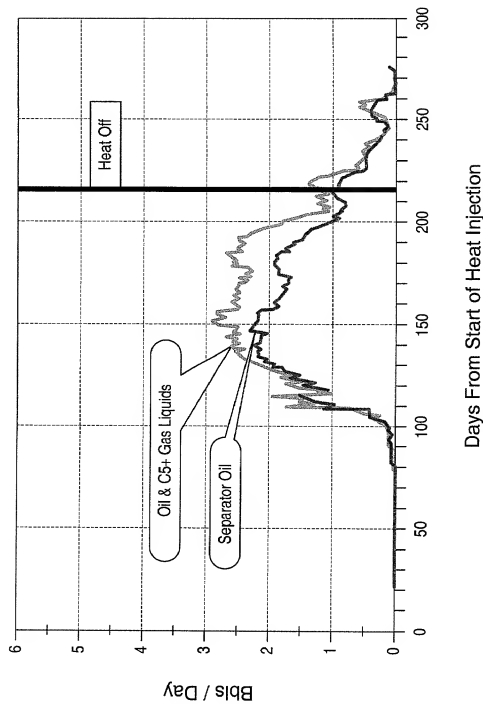


FIG. 175

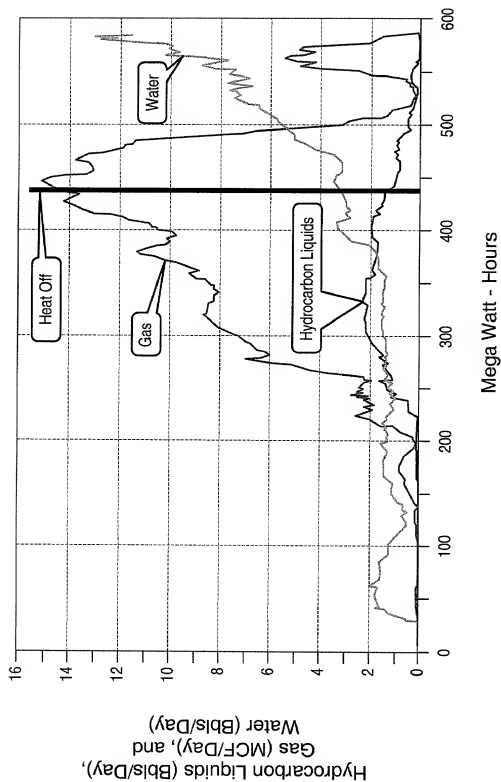


FIG. 176

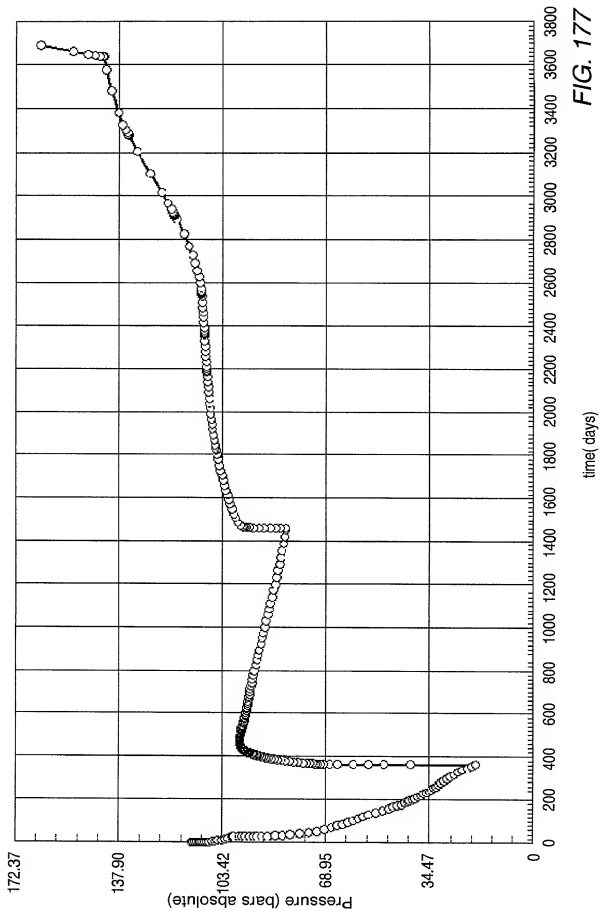


FIG. 177

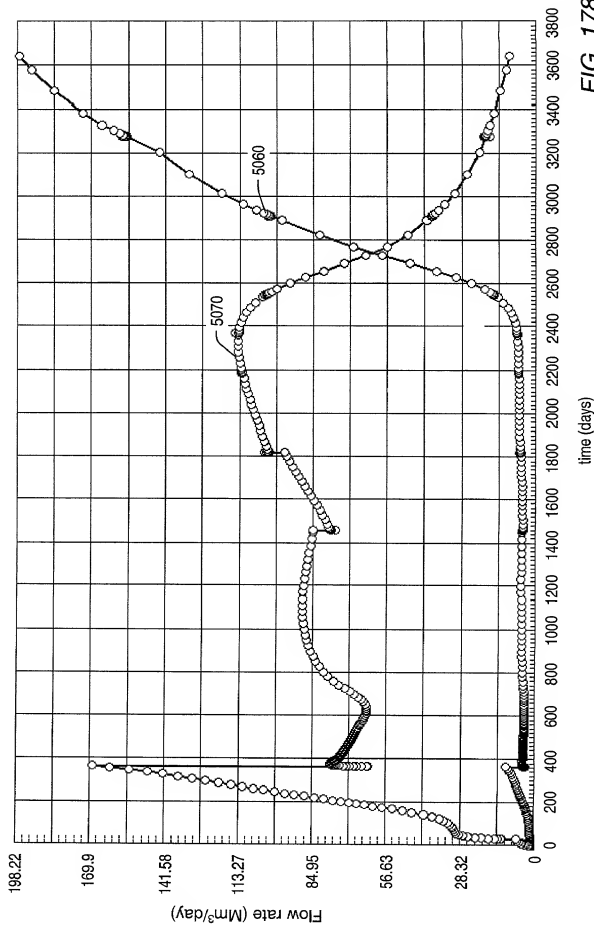


FIG. 178

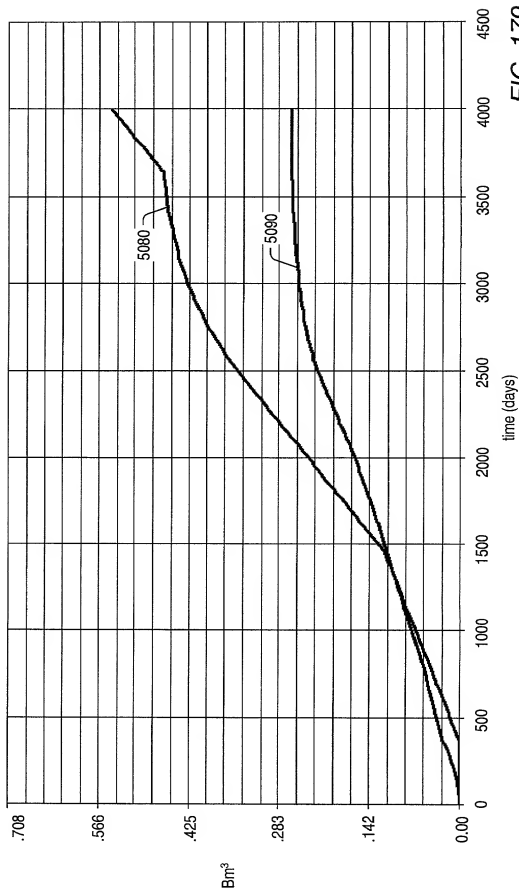


FIG. 179

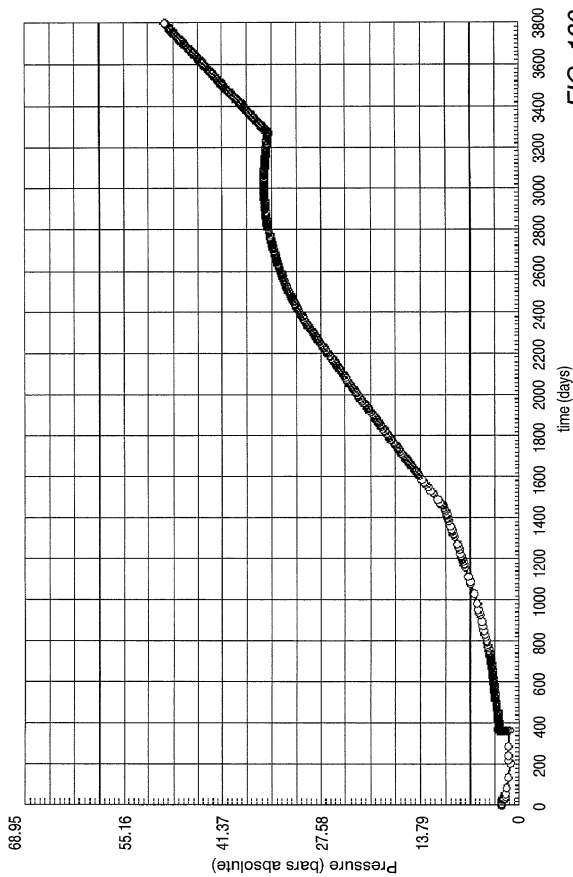


FIG. 180

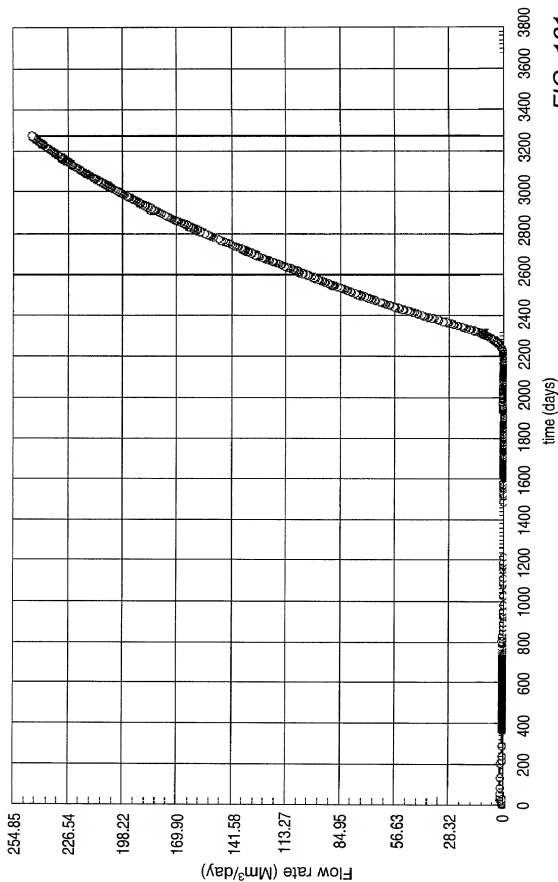


FIG. 181

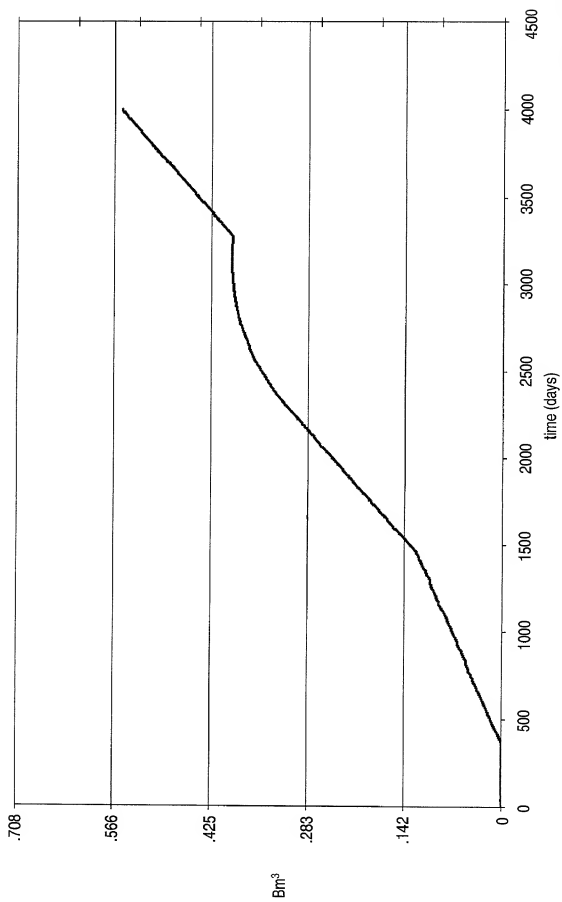


FIG. 182